UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



REGION 5 CENTRAL REGIONAL LABORATORY

536 SOUTH CLARK STREET

CHICAGO, ILLINOIS 60605

1111 9 4 1007

Date:

Subject: Review of Region 5 Data for General Hydraulics Code: ZZ

From: Charles T. Elly, Director

Region 5 Central Regional Laboratory

To:

Attached are the results for General Hydraulics Code:ZZ

CRL request number 970311

for analyses for ICP

Results are reported for sample designations: 97IE06S01, 97IE06S02, 97IE06D02, 97IE06S03, 97IE06S04 and 97IE06R01

Results Status:

(x) Acceptable for Use

() Data Qualified, but Acceptable for use

() Data Unacceptable for Use

Comments on Data Quality by Reviewer

All QC measures were met.

Comments by Laboratory Director or Quality Control Coordinator

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eer Task Monitor Review and Date () Reviewed () Unreviewed	_
eager Leader and Date ((2) Reviewed () Unreviewed	
eand Leader and Date (() Reviewed () Unreviewed	
Charle () Reviewed () Unreviewed	
C Coordinator and Date () Reviewed () Unreviewed position vacant)	
Sylvia Sryfin JUL 2 1 1997 ata Management Operdinator and Date Received	
ata Management Control and Date Received	
ate Transmitted JUL 2 1 1997	
lease sign and date this form below and return it with any comments to:	
Sylvia Griffin	
Data Management Coordinator	
Region 5 Central Regional Laboratory ML - 10C	
eceived by and Date	
comments:	

Method Number: 200.7	Site Name:General Hyraulics
	& ResWell PE
Date Generated: June 27, 1997	Work Unit Number: 05-97104
Author: _R.Dilg,Lockheed-ESAT	TDF Number: 5104-110
	& 5104-109
	Charge Number: ESE-51-089
	&ESE-51-088

ICP NARRATIVE

This narrative covers the analysis of 6 water samples (970311) from the above first named site sampled on June 25th for ICP metals analysis. Also, the June (May) inorganic analysis PE sample (970131) dated 5-9-97 was also analyzed for ICP metals analysis.

Data Set

Sample Nos.

970311

97IE06S01, S02, D02, S03, S04, R01

970131

970I16S01

Routine CRL microwave digestion procedures were used to prepare the samples for ICP analysis. The sample digests were analyzed using the 1160 ICP unit along with analysis run method SED5; the ICP analysis run results were stored to RUN 772. The sample digests were also analyzed for K using the TJA 61 along with analysis run method K_ONLY; the ICP analysis results were stored to RUN 772K.

RUN 772

The following lists the out-of-control QC audit check results for analysis run 772:

(Note: Since the K channel was not usable, the K values indicated in the raw run data and in the QC reports are not included in the listing below.)

AQCs:	AQC 1:	Al3961 Be2348	5.1%R 5.3 "
	AQC 1A:	Fe2599 Mg279L	5.5 " 6.9 "

All As, Cd, and Pb sample results were too low to be reliably reported using ICP values. Refer to GFAA and / or FIAS analyses for reported As, Cd, and Pb sample results.

The ICP instrument was restandardized just prior to the start of the sample analysis run; the applicable mid range QC audit checks (AQC's) preceding this run began with AQC 1B. All Al, Be, Fe, and Mg sample results are usable.

(F)) 79-97

RUN 772 (continued)

Since the RLIMS was <u>unavailable</u> at this time, simulated or "RLIMS-like" sample report forms were generated and were edited using Word Perfect so that the sample analysis data could be reported at least via hard copy reports. In addition, no RLIMS entry was performed as of the time of the writing of this case narrative.

RUN 772K

All K sample results are usable.

LOCKHEED MARTIN ESAT CONTRACT DATA SET CUSTODY TRANSFER FORM

DATA SET NUMBER 97031 \$ 970/31 PWO NUMBER ESESTO 88	
SITE NAME: GENERAL HYDRAULICS TOF NUMBER 5/04-109	
PARAMETER: TCAP MATRIX: WATER	
SF DU/ACT NO: TFA 30/ Y/C	
SAMPLE NUMBERS: 97 IE06501, SO2, DO2, SO3, SO4, ROI	
970116501	
NUMBER OF SAMPLES: 6 +1	
ESAT APPROVALS:	
Analyst Date Task Group Leader Date	
J. Harry 7-8-97 Buller 7-9-9 QA/QC Coopdinator Date ESAT Team Manager Date	77
QA/QC COOLDINATOR Date (ASAL) reall Manager Date	
COMMENTS:	
The above identified data set was transferred from ESAT custody	
to the custody of the U.S. EPA Region V Central Regional	
to the custody of the U.S. EPA Region V Central Regional Laboratory in its entirety on the indicated date relinquished.	92
to the custody of the U.S. EPA Region V Central Regional	97
to the custody of the U.S. EPA Region V Central Regional Laboratory in its entirety on the indicated date relinquished. Jann 7-9-97 Jann 9 July Received by Date EPA APPROVALS: [7] Reviewed	97
Laboratory in its entirety on the indicated date relinquished. Jann 7-9-97 Jann 9 July Received by Date Pare Reviewed	97
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to the custody of the U.S. EPA Region V Central Regional Laboratory in its entirety on the indicated date relinquished. Jann 7-9-97 Jann 19 July 19 Received by Date Parelinquished Parelinquished	97
to the custody of the U.S. EPA Region V Central Regional Laboratory in its entirety on the indicated date relinquished. Jan	97
to the custody of the U.S. EPA Region V Central Regional Laboratory in its entirety on the indicated date relinquished. Jan	97
to the custody of the U.S. EPA Region V Central Regional Laboratory in its entirety on the indicated date relinquished. Jann 7-9-97	97

A COPY OF THIS CUSTODY TRANSFER FORM WITH A RECEIVED BY EFA SIGNATURE IS TO BE FILED IN THE TDF FILE. THE ORIGINAL CUSTODY TRANSFER ACCOMPANIES THE DATA SET TO BE APPROVED BY THE EFA AND A COMPLETED COPY RETURNED TO ESAT.

SAMPLE OGANIZATION: IEPA

SAMPLE BATCH ID: 970311

SAMPLE REQUESTOR: MARK WAGNER

ACCOUNT NO: TFA301

LABORATORY: ESAT

SAMPLE FACILITY:

GENERAL HYDRAULICS

SAMPLE: 97IE06S01

FIELD: 97IE06S01

COLLECTED:

RECEIVED: 26 JUNE 97 ANALYZED: 2 JULY 97

COMPOUND	AMOUNT	(Units)
Aluminum Barium Beryllium Calcium Chromium Cobalt Copper Iron Magnesium Manganese Nickel Potassium Silver Sodium Vanadium Zinc	80 U 50.4 1 U 77900 10 U 6 U 80 U 35800 5 U 20 U 5000 U 6 U 12700 5 U	(ug/L)
	10 0	(45/47

ANALYZED BY:

2-1-97

er shulg 97

SAMPLE OGANIZATION: IEPA

SAMPLE BATCH ID: 970311

SAMPLE REQUESTOR: MARK WAGNER

ACCOUNT NO: TFA301

LABORATORY: ESAT

SAMPLE FACILITY:

GENERAL HYDRAULICS

SAMPLE: 97IE06S02 FIELD: 97IE06S02

COLLECTED:

RECEIVED: 26 JUNE 97 ANALYZED: 2 JULY 97

COMPOUND	AMOUNT	(Units)
Aluminum Barium Beryllium Calcium Chromium Cobalt Copper Iron Magnesium Manganese Nickel Potassium Silver Sodium	80 U 49.6 1 U 80000 10 U 6 U 6.2 80 U 36100 5 U 20 U 5000 U 6 U 16300	(ug/L)
Vanadium Zinc	5 U 40 U	(ug/L) (ug/L)

SAMPLE OGANIZATION: IEPA

SAMPLE BATCH ID: 970311

SAMPLE REQUESTOR: MARK WAGNER

ACCOUNT NO: TFA301

LABORATORY: ESAT

SAMPLE FACILITY:

GENERAL HYDRAULICS

SAMPLE: 97IE06D02

FIELD: 97IE06D02

COLLECTED:

RECEIVED: 26 JUNE 97 ANALYZED: 2 JULY 97

COMPOUND	TRUOMA	(Units)
Aluminum Barium Beryllium Calcium Chromium Cobalt Copper Iron Magnesium Manganese Nickel Potassium Silver Sodium Vanadium Zinc	80 U 49.5 1 U 80200 10 U 6 U 80 U 36300 5 U 20 U 5000 U 6 U 16300 5 U	(ug/L)
2210	13 0	(49/4/

ANALYZED BY:

7-7-67

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SAMPLE OGANIZATION: IEPA SAMPLE BATCH ID: 970311

SAMPLE REQUESTOR: MARK WAGNER

ACCOUNT NO: TFA301

LABORATORY: ESAT

SAMPLE FACILITY:

GENERAL HYDRAULICS

SAMPLE: 97IE06S03

FIELD: 97IE06S03

COLLECTED:

RECEIVED: 26 JUNE 97 ANALYZED: 2 JULY 97

COMPOUND	AMOUNT	(Units)
Aluminum Barium Beryllium Calcium Chromium Cobalt Copper Iron Magnesium Manganese Nickel Potassium Silver Sodium Vanadium Zinc	80 U 53.2 1 U 80200 10 U 6 U 9.1 80 U 36500 5 U 20 U 5000 U 6 U 15200 5 U	(ug/L)

SAMPLE OGANIZATION: IEPA

SAMPLE BATCH ID: 970311

SAMPLE REQUESTOR: MARK WAGNER

ACCOUNT NO: TFA301

LABORATORY: ESAT

SAMPLE FACILITY:

GENERAL HYDRAULICS

SAMPLE: 97IE06S04

FIELD: 97IE06S04

COLLECTED:

RECEIVED: 26 JUNE 97 ANALYZED: 2 JULY 97

COMPOUND	TRUOMA	(Units)
COMPOUND Aluminum Barium Beryllium Calcium Chromium Cobalt Copper Iron Magnesium Manganese	AMOUNT 80 U 58.2 1 U 94200 10 U 6 U 6 U 80 U 40000 5 U	(Units) (ug/L)
Nickel Potassium Silver Sodium Vanadium Zinc	20 U 5000 U 6 U 28500 5 U	(ug/L) (ug/L) (ug/L) (ug/L) (ug/L) (ug/L)

ANALYZED BY:

7-7-97

July 92

SAMPLE OGANIZATION: IEPA

SAMPLE BATCH ID: 970311

SAMPLE REQUESTOR: MARK WAGNER

ACCOUNT NO: TFA301

LABORATORY: ESAT

SAMPLE FACILITY:

GENERAL HYDRAULICS

SAMPLE: 97IE06R01

FIELD: 97IE06R01

COLLECTED:

RECEIVED: 26 JUNE 97 ANALYZED: 2 JULY 97

COMPOUND	AMOUNT	(Units)
Aluminum Barium Beryllium Calcium Chromium Cobalt Copper Iron Magnesium Manganese Nickel Potassium Silver Sodium Vanadium	AMOUNT 80 U 6 U 1 U 500 U 10 U 6 U 80 U 100 U 5 U 20 U 5000 U 6 U 1000 U 5 U	(Units) (ug/L)
Zinc	40 U	(ug/L)

ANALYZED BY:

7-18-97

100 July 94

DIGESTION RECORD

Prepared By:	RD	Date:	7-2-97	Run	Number:	772
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ORL MICROWAVE

	CKE MICROWITUE					CICONITOL	
f	Data Set	Sample Number	Notes	#	Data Set	Sample Number	Notes
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8		Sap					
7		D 02					
6		SŒ					=
19		\$03	DUP		-		
18		\$03	SPIKE +5 mil				
17		\$03	DUP SPIKE +5 ml A,B,C MS-SPIKE +0.5 ml				
16		S04					
A4		Rol					
A5		DISESTI					
			- STANDAR W. T. S.				
A6		970I16SOI	PM149				Appendix and appendix
彤	Orden to the second control of the second co	MDL/LCS	+5 ml MDL soln				
·							
							·
			·				

comments: 50ml ALIQUOTS

* ICP_MS SPIKE SOLUTION:

4 ppm As 4 ppm Se -4 ppm Tl 4 ppm Sb 2 ppm Pb 1 ppm Cd Samples analyzed by SED5_AL on 07/02/97 stored in file RUN772 .

Data set	Sample id	Correction Factor	***	Ins QC
and the san that the last that the cast the san that the san the that the the last the cast the san the cast the				
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400 ppm		0,00250	IEC	5
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io ppm	CR IEC	0.00010	IEC	gening The light September
10 ppm	V IEC	0.00010	IEC	
100 ppm		0.01000	TEC	5
	INSTR BLANK 1	1,00000		?
	AQC EVI&2 1	1.00000		CI.
	HIGH AGC EV3			Q
	INSTR BLANK 1			Ħ
	AGC EV182 1A	1,00000		
	INSTR BLANK 1	1.00000		B
	AQC EV1%2 1B	1,00000		Ω
RUN 772	DIGESTION BLA	NK 1.22000		2
RUM 772	MDL / LCS	1.32000		Q.
970131	970116801	1,22000		S
970311	971E06901	1.22000		(
970311	971E06802	1:22000		9
970511	971E06D02	1.22000		garing North Same
970311	971E04603	1,22000	SMP1	(2)
970311	971E06803	1.22000	DUF 1	3-0-1.
970311	971E04903	1.52000	SPK1	(mg) }
970311	971E06S03	1.23000		
970311	971E06S04	1.22000		8
970311	971E06R01	1.22000		8
	INSTR BLANK 2			The same
	AQC EV1&2 2	1,00000		ā
	HIGH AGC EV3			G

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Date analyzed 07/02/97

File name RUN772

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Element	Blank Value	Detection limit	Unite	
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A13082	56.10	20000.0	uc/L	
A13961	-45.05	ao. o	ma/r	
As1936	-30,14	50.0	un /L	
Ba4934	0,52	6.O	ung/h	
Be2348	0.08	1.0	ug/L	
9 2476	5.76	eô, ŏ	rd/F	
042288		10.0	ug/L	
Calle	21.00	20000.0	ug/L	
	10.80	500.0	ung / L	
	- 4 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	10.0	ug/L	
002284	-2.14	4,0	ug/L	
Cu3247	-0.81	6.0	ug/L	
Fe2599	10.59	80.0	ug/L	
Fe2714	81.30	20000.0	ug/L	
Fb2203	13.11	70.0	nd\r ma\r	
Li6707	3.74	10.0	ug/L	
Mg279H	~9.50	10000.0	ug/L	
Mg279L	2.50	100.0	n	
mgz/7L Mn2576	0.34	5,0	ug/L	
mnzo/e Mo2020	1.44	15.0	ug/L	
Ni2316	-3,03	20.0	ug/L	
		20.0 5000.0	ug/L	
K_7664	1.28		ug/L	
Ag3280		4.00	ug/L	
Na5889	3.70	1000.0	ug/L	
5-4215	0.44	10.0	ug/L	
Sn 1877	6.90	40.0	ug/L	
Ti 3349	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25.0	ug/L	
V_2924		## _ C	ug/L	
Y_3710		5.0	ug/L	
Zn2138	0,33 	40.0	ug/L	
Zn4810	309.90	2000.0	ug/L	



Blank name INSTR BLANK 1A

Date analyzed 07/02/97

File name RUN772

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the hand worse years deare make some ands rolls when deare to come deare to come their plants plants apply 49-12 felect (15m; Plant Street Early).	anys reter opper year years brook closes delve beder vielt fells sokic sette years reset stabs. Field broke hand, annel sokid and ar house delve comes again signs gave 1997 years (1997 again	ngg agu ngg ang ang ang ang ang ang ang ang ang	nergy haven speak nerget nepen herber dalek armed herber bible habet beinge vignet speak steen. Dalek bible beter being steen befer bible bible beter being steen beter bible bible being steen beter bible	their rate and agen area pass pass true tops agen some man man
				•
	Al mais as an			
AISOBI	42.10	20000.0	rid\r_	
A13961	-24.94	80.O	ug/L	
As1936		50.0	ug/L	
Ba4934	1.27	6.O	ug/L	
Be2348	0.22	1.0	ug/L	
B_2496	&. 10	90.0	ug/L	
Cd2288	0.68	(() _ ()	ug/L	
Ca3158	19.10	20000.0	ug/L	
Ca3733	2.80	500.0	ug/L	
	-4,71	10.0	ug/L	
Ca2286	·	6.0	ug/L	
Cu3247	-1.98	6.0	ug/L	
Fe2599	13.47	80.0	ug/L	
Fe2714	81.30	20000.0	ug/L	
Pb2203	0.77	70 ₋ 0	ug/L	
Li6707	0.00	10.0	ug/L	
Mg279H	-4.00	1000.0	ug/L	
Mg279L	8.50	100.0	uğ/L	
Mn2576	0.30	w. o	ug/L	
Mo2020	-0.04	1540	ug/L	
Ni 2316	7.43	20.0	ug/L	
K_7664	-6724,10 *	5000.0	ug/L	
Aq3280	1.03	ė. O	ug/L	
Na5889	15.40	1000.0	ug/L	
Sr4215	0.53	10.0	ug/L	
Sn 1899	10.14	40,0	ug/L	
Ti3349	2.46	25.0	ug/L	
V 2924	-0,34	盟	117/1	
Y_3710	-0,44	En ()	Little / La	
Zn2138	0.67	40°.0	ug/L	
Zn4810	312.30	20000.0	uq/L	

Some elements have blank values greater than detection limit.

These elements are K.

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Date analyzed 07/02/97

File name RUN772

Element	Blank Value	Detection limit		
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A13082	56.10	20000.0	ug/l_	
A13961	-19.92	80.0	ug/L	
As1936	-23.84	50.0		
Ba4934	2.07	6.0	ug/L	
Be2348	0.31	1.0	ug/L	
B_2496	11,27	90.0	ug/L	
042265	-9.87	10.0	ug/L	
Ca3158	31,00	20000.0	ug/L	
Ca3933	1:00	500.0	ug/L	
Cr2055	-5.93	10.0	ug/L	
002286	1.86	6.O	ug/L	
Cu3247	-2.43	6 . O	ug/L	
Fe2599		80.0	ug/L	
Fe2714	148.70	20000.0	ug/L	
Pb2203	15.91	70.0	ug/L	
Li6707	7.48	10.0	ug/L	
Mg279H	-3.70	10000.0	ug/L	
Mg279L	5.90	100.0	ug/L	
Mn2576	0.69	5.0	ug/L	
Mo2020	1.45	15.0	ug/L	
Ni2316	-9.43	20.0	ug/L	
K_7664	-1810.30	5000.0	ug/L	
Ag3280	-0.79	6,0	ug/L	
Na5887	45.40	1000.0	uq/L	
Sr4215	0.27	10.0	444	
Sn 1999	7 - 42 2	40,0	ug/L	
Ti3349	3.07		ug/L	
V_2924	-1.31	**************************************	ug/L	
Y_3710	San San San	5.0	ug/L	
Zn2138	0.03	40,0	ug/L	
Zn4910	361.00	20000.0	uq/L	

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Date analyzed 07/02/97

File name RUN772

town towns makes daying nation company open claims had of medical color town above these fields stops color laters for the local disches	a nas era	nun end den eig dag end ein end den den den den ein den ein den ein ein den den den den den den den	t des ent als the second like the the the the second the colors of the second the colors of the second the sec	the then then are been then then then made more dead to the major made
Element	Blank Value	Detection limit	Units	
man char cost tups and then had one total edge and	et welf finds tillm men idere somm unde erbie frinn derer field prinn eilen filjed men 17 uppg under große jeden finds krinn biljde betre bilge betre bilde große filjer bilde men finds prin 18 uppg under große jeden finds krinn bilge bilde bilde bilde filme bilde große bilde men finds prinn	ता कर वर्षा क्रम क्रम क्रम क्रम क्रम क्रम क्रम क्रम	a litter objek film derigt heift hiller litter kiede helde betref bleise beste mene meter sonde til 4 mins dette film derigt helde steller litter til steller betref bleise betref bleise derig bleise tiller de	and evile their their their third third third their third their th
A13082	-124.30	20000.0	ug/L	
A13961	-14.72	80.0	ug/L	
As1936	-25.94	50.0	ug/L	
Ba4934	0,24	6.0	ug/L	
Be2348	(), 39	1 . O	ug/L	
B_2496		80,0	ug/L	
Cd2288	0.70	10.0	ug/L	
Ca3158	8.90	20000,0	ug/L	
Ca3933	9.70	500.0	ug/L	
Cr2055	-2.34	1, 6, 1, 6,	ug/L	
Co2286		6.0	ug/L	
Cu3247	O . 69	⇔ ₌ O	ug/L	
Fe2599	-14.17	80.0	ug/t.	
Fe2714	-69.20	20000,0	ug/L	
Pb2203	17.18	70.O	ut / l	
Li6707		10.0	ug/L	
Mg279H	- <u>s</u> ,40	10000.0	ug/L	
Mg279L	4.30	100.0	ug/L	
Mn2576	-0.78	THE SALE	ug/t.	
Mo2020	3.29	15.0	Licy / i	
N12516		20.0	ug/L	
K [7664	-6465.50 ×	5000.0	ug/L	
Ay3280	20 m 2m 7	6.0	ug/L	
Ma5889	-81.70	1000.0	ug/L	
Sr4215	-0.68	10.0	ug/L	
Sn 1899	10.11	40.0	ug/L	
Ti3349		25.0	ug/L	
V_2924	0.57	5.0	ug/L	
Y_3710	() . 1 3	5.0	uÿ/L	
Zn2139	-2,60	40.0	ug/L	
Zn4810	-90.30	20000.0		

Some elements have blank values greater than detection limit.

These elements are K.



Blank name DIGESTION BLANK

RUN 772

Date analyzed 07/02/97

File name RUN772

Element	Blank Value	Detection limit	Units
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		·	
A13082	8.60	2000.0	ug/L
Al 3961	56.04	80.0	ug/L
As1936	-12.69		ug/L
Ba4934	1.36	Car of the	ug/L
Be2348	0.37	1.0	uĝ/L
8 2496	4,09	90.0	
082288	-0.17	10.0	ua/L
Casisq	4,70	20000.0	ug/L
Ca3933	-15.00	500,0	ag/L
$\left\{ \frac{1}{n_{1}n_{2}} \left\{ e^{-i\alpha} - \frac{2n_{1}n_{2}}{n_{1}n_{2}} \right\} \frac{1}{n_{1}n_{2}} \right\} \frac{1}{n_{1}n_{2}} \left\{ \frac{1}{n_{1}n_{2}} \right\} \frac{1}{n_{2}n_{2}} \left\{ \frac{1}{n_{1}n_{2}} \right\}$	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ug/L
002286	T 27	6.0	uq/L
003247		6.0	ug/L
	-17,28	80.0	ug/L
Fe2714	118,20	20000.0	ug/L
Fh2203	40.98	70,0	ug/L
L16707	()	10.0	ugʻ/L
Mq279H	-11.00	10000.0	ug/L
Mg279L	0.70	100.0	ug/L
Mn2576	0,20		ug/L
Mo2020	-1,45	15.0	ug/L
Ni2316	-8,16	20.0	ug/L
K 7664	100 mg	5000 ,0	ug/L
Ag3280	1.93	£5 x \$3	ug/L
Na5889	-14,00	1000.0	ug/L
Sr4215	0.11	10.0	ug/L
Sn 1899		40,0	ug/L
T13349	2.00	25.0	ug/L
V_2924	-0.22	S .0	ug/L
Y 3710	~ 3 . 1 <u>3</u>	5	ug/L
ZnZiSa	-0.61	40,0	ug/L
Zn4810	398.80	20000.0	1.15] / I



QUALITY CONTROL SAMPLE REPORT

QC ID AQC EV1&2 1

Operator RD

Date analyzed 07/02/97

File name RUN772

toned brief white brief blacky color shift about words built calls where we was built only to be the state of the print of the state of	k dibu dend mode albin afrik balda kamé dibid (mida neka) kibid tilbe emek (tilb) afri 1 dipt spac pam veny seny pan vena sakid vesa kamanasal libu sakid katid sakid	films, them party outs outs them again films and navid and down party page provide y	. Als the mit the line and the mit the mit the right of the second are the line and the second and the line and li	now when their percent ages over 4000 to the first wast to be and the first from their breat
Element	Found Value	True Value	Percent Deviation	Units
the control of the same and the	a seek look may skell seety typy their team look tigh their team and team and team of seek their seek tight their team to the team their team and their team to the team to the team and their team and their team to the team to the team and their t	e good part ains taid than alde time was look door the true to be the state of the true to	the case that the state that the state and the wall the first that the state and the state that	area was saint saint seat topic topic and time their their who will what seat area there with their state topic topic topic or the topic space will be an area or area.
A13961	5254.0	5000.0	5.1% ×	ug/L
As1936	5083.2	5000.0	1.7%	ug/L
Ba4934	5122.6	5000.0	O STA	ug/L
Be2348	5210,4	5000.0	4.2%	ug/L
B_2496	5266.1	5000.0	57. *	ug/L
Cd2288	5113.6	5000.0	and the second	ug/L
<i>Ea3733</i>	5198.4	5000.0	4.6%	ug/L
Cr2055	5047.1	5000.0	0.7%	ug/L
Co2286	5140.6	5000.0	2.6%	ug/L
Cu3247	5169.6	5000.0	3.4%	ug/L
Fe2599	5177,4	5000.0		ug/L
Pb2203	5043.4	5000.0	0.9%	ug/L
Li6707	5204.7	5000.0	4.1%	ug/L
Mg279L	5176.5	5000.0	3,97	ug/L
Mn2576	5193.4	5000.0	100 to 10	uq/L
Mo2020	5054.8	5000.0	1 9 4 3 2 4 4 5 5	ug/L
Ni2316	5167.1	5000.0	with the second of the	ug/L
Aq3280	494.2	500.0	1 = 22%	ug/L
SF4215	Entropy of the second	5000.0	4 . 37.	ug/L
Sn 1899	4981.3	5000.0	o. Av	ua/L
Ti3349	5054.7	5000.0	3 . 3 %	uq/L
V_2924	5067.4	5000.0	ing the state of t	ug/L
Zn2138	5050.0	5000.0	1.0%	ug/L

Some elements are outside of 5 % limit. These elements are $Al_{i}B$

These elements must be removed from the reported samples affected by this audit or some explanation of validity offered.



QUALITY CONTROL SAMPLE REPORT

GC ID AGC EV182 1A

Operator RD

Date analyzed 07/02/97

File name RUN772

agent one or years haved answer surper bythe speed substruction on	anna seng tidak mejir apad dabu anna 1979, mga baju, yang man pang seng anna seng sest pan Na dala 1826, tidak tidak (1878, 1888, dala dala buda bada bada dala diba umba buda dala	esser jangs abags hayas parak grand depos dahis hana hanas jamas kama capak uptak pada, n Daran berma basad walan resilv tunun abbas datan eraki senah selah dakan manil oleha n	en con con mon non com com com com en en en en en en en com com com com com com com en	ngja pitur gama jiga hana lapin piqui menjir kitan paran anjas mena kasa pitun ppitu ppitu
Element	Found Value	True Value	Percent Deviation	Units
during stellad halos alteri hausal bitany samuel amale. Ta ita direk nampe nagrin marke angrep kannen generge pangen papang ngan	d marti delsa ladisa ladis ladid verki delsa salah kilah saadi tertik delsa laden asam arah kilah salah sala	their frint fifts hinn baile feine tucks this twit Web offer alaif beite biere a town breat gum widny myge tuppe shifts gerry many dates well upfer to the third frint from the fifth from	ned tool gibs after the that day also state bett does for the tied office and the rate for the beat till this beat	wise will date that and well side help also also ask table that the same time the
	4 4 MA MA			
Al 3961		5000.0	3.2%	ug/L
As1936	5165.7	5000.0	3.3%	ug/L
Ba4934	5143.1	5000.0	2.9%	ug/L
Be2348	5088.1	5000.0	1.8%	ug/L
B_2496	5149.9	5000.0	3.0%	ug/L
Cd2288	5154.3	5000.0		ug/L
Ca3933	5039.7	5000.0	0.8%	ug/L
Cr 2055	5131.3	5000,0	15. 10 July 1847	ua/L
Cozzsa	5218.3	5000.0	4 . 4%	ug/L
Cu3247	their state state with their	5000.0		ug/L
Fe2599	5275.0	5000,0		ug/L
Pb2203	5119.8	5000.0	2 n 2 1 1/2	ug/L
La 6707	5214.8	5000.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uō/L
Mg279L	5342.7	5000,0	6.9% #	uq/L
Mn2576	5048.1	5000.0	1 " 17"/n	ug/L
Mo2020	5142.0	5000.0	2.0%	ug/L
Mi2316		5000.0	4 . 6%	ug/L
Ag3280	505.0	500,0	1.0%	ug/L
Sr4215	5247.7	5000.0	5.0%	ug/L
Sn 1899	5095.5	5000.0	1.9%	ug/L
Ti3349	5097.2	5000.0	1.9%	ug/L
V 2924	5113,2	5000.0	2-54	ug/L
Zn2138	5109.2	5000.0	the state of the s	uq/L
		**** ** ** ** **	**** *** **** ****	

Some elements are outside of 5 % limit. These elements are F2, Mg.

These elements must be removed from the reported samples affected by this audit or some explanation of validity offered.



QUALITY CONTROL SAMPLE REFORT

QC ID AQC EV182 18

Operator RD

Date analyzed 07/02/97

File name RUN772

Element	Found Value	True Value	Percent Deviation	Unite
nd specialist been that continues and the late	li den 1921 1921 186 die 1210 die, felb alle line old die hie die bin die	e and also have their state some man also than their dies and and court of the some	ing lang yang telah diad diad diad diad diad diad diad di	हिंदा होते क्षेत्र क्षेत्र क्षेत्र होते होते होते क्षेत्र क्षत्र क्षत्र क्षत्र क्षत्र क्षत्र होते होते होते हो
Al396i	4971.6	5000.0	0.6%	ug/L
As1936	5021.3	5000.0	0.4%	ug/L
Ba4934	4936.4	5000.0	1. 37.	ug/L
Be2348	4909.8	5000.0	1 . 3%	ug/i
B_2496	4950.2	5000.0	1.0%	ug/L
C95588	4989.5	5000.0	0.24	ug/L
Ca3933	4854.2	5000.0	my my se/	ug/L
Cr2055	4934.8	5000.0	1 3%	ug/L
Co2286	4993.8	5000.0	0.1%	ug/L
Cu3247	5034.2	5000,0	O. 7%	ug/L
F@2599	4981.1	5000.0	O.4%	ug/L
Pb2203	5001.2	5000.0	0.,0%	ug/L
Li6707	5030.8	5000.0	0.6%	ug/L
Mg279L	5018.2	5000.0	O ., 47.	ug/L
Mn2576	4905.1	5000.0	1.9%	ug/L
Mo2020	4990.5	5000.0	0.4%	ug/L
Ni2316	5097.4	5000.0	1 47 1/4	ug/L
Ag3280	486.7	500.0	2.7%	ug/L
Sr4215	5016,6	5000.0	o. sy	ug/L
Sn1899	4937.8	5000.0	s a star	ug/L
T13349	4913.4	5000.0	1 5/1	ug/L
A 5054	4920.8	5000.0	1. 47	ug/L
Zm2138	4956.2	5000.0	0.9%	ug/L

All elements are within 5 % of the expected limit.

PD 7-7-97

QUALITY CONTROL SAMPLE REPORT

QC ID AQC EV1&2 2

Operator RD

Date analyzed 07/02/97

File name RUN772

Element	Found Value	True Value	Percent Deviation	Units
11 1771 4200 7910 1201 1201 1202 1203 1102 1403 2411	ME serve bette form find met eller mids star eller serve brett bette bette form en nya tener mysal kalis kati men man bata serve serve sem serve men brett serve s	d jandb bland aralif (dillin oblir bilma bindi araba sayla ugun ugun iyona yaraf wasir bindi a g urgas jangi yegni ugung yalig sanda niya digas yayna ugun yanna yaraf didas diang ugup a	and deep that such that sales that sales that had sales and that was that that also that sales that the that t	meria debia upan pina data masa maja mpan atah birot noop atah atah atah mani gerin gang inda data masa maja mpan atah inda masa dene basa sama
Al3961	5139.6	5000.0	in a said	ug/L
As1936	5151.9	5000.0	Z.O%	ug/L
Ba4934	5119.2	5000.0	2.4%	ug/L
Be2346		5000.0	4 3 % 3. %	ug/L
B_2496	5113.6	5000.0	Z. 34	uq/L
Cd2288	5132.2	5000.0	2 = 6%	ug/L
Ca3933	5032.3	5000.0	$O_w \Leftrightarrow J_u$	ug/L
Cr2055	5079.9	5000.0	1.6%	uq/L
Co2286	5139.9	5000.0	2.5%	uq/L
Cu3247	5195.8	5000.0		ug/L
Fe2599	5075.4	5000.0	1.5%	ug/L
Pb2203	5091.0	5000.0	1.8%	ug/L
Li6707	5202.8	5000.0	4.1%	ug/L
Mg279L	5192.2	5000.0	3.8%	ua/L
Mn2576	E.BEOE	5000.0	1 - 27	ug/L
Ma2020	5139.0	5000.0	Z. : 5/2	uÿ/L
Ni2316		5000.0	A , "7"/,	ug/L
Ag3280	497.3	500.0	0.5%	ug/L
Sr4215	5201.8	5000.0	4.0%	ug/L
Sn1899	5028.8	5000.0	0.6%	ug/L
Ti3349	5076.9	5000.0		uq/L
V_2924	5045.7	5000.0	1 3%	ug/L
Zñ2138	2075.2	5000.0	1.9%	ug/L

All elements are within 5 % of the expected limit.

QUALITY CONTROL SAMPLE REPORT

QC ID HIGH AGC EV3 1

Operator RD

Date analyzed 07/02/97

File name RUN772

The first with shall sha				
Element	Found Value	True Value	Percent Deviation	Units
ently offers at the device will below bench which the best about an	and Josef world andle Mark which being being which which which was a count of the forces where were server and the first water water where there were server being the country which were server where the country water being the country which were server where the country water water which was a country which we want which we want to be compared to the country with the country was a country with the country was a country with the country will be compared to the country with the country was a country with the country was a country with the country was also we want to be compared to the country with the country was a	ship hing well wall wall who tries had been while wate other dark to some time and year ways time arm time but were time form payer and a	had need takes what shirt found and a look of the roles for some court in the latest name to be a form most relactive to the court made a look form most relactive to the court in the latest to the latest takes	AND HAN DOES NOT THE THE DOES NOT THE THE THE AND THE
Al3092	103096.1	100000.0	3.17	ug/L
Ca3158	103084.8	100000.0	3, 17,	ug/L
Fe2714	102307.7	100000.0	en e	ug/L
Mg279H	61341.1	60000.0	eta n da ku	ug/L
K_7664	144525.9	100000.0	44.5% *	ug/L
Na5889	104228.2	100000.0	Fig. 1 Mary 12	uq/L
Zn4810	99928.0	100000.0	0.1%	ug/L

Some elements are outside of 10 % limit. These elements are K.

QUALITY CONTROL SAMPLE REPORT

QC ID HIGH AQC EV3 2

Operator RD

Date analyzed 07/02/97

File name RUN772

Element	Found Value	True Value	Percent Deviation	Unita	
and his construction and allow the sections are the sections and the section are the section and the section are sections and the section are sections are sections and the section are sections are sections are sections.	مریات میں کا میں میں کا میں اور	ender eines under eines feine beine beine beine beine beine beite	en der der sen der	error was very some and base been asked with read form and the state of the some contract contract of the state	
A13082	102394.7	100000.0	2, 4%	ug/L	
Ca3158	102839.4	100000.0	Es Milla	uď/L	
Fe2714	101781.7	100000.0	1.8%	uġ/L	
Mg279H	62032.3	60000.0	The state of the s	ug/L	
K_7664	141379.3	100000.0	41.4% *	ug/L	
Na5889	103450.6	100000.0		ug/L	
Zn4810	99081.5	100000.0	0.9%	uq/L	

Some elements are outside of 10 % limit. These elements are K.

DUPLICATE

Sample 970311 971E06S03 Operator RD

Date Analyzed 07/02/97 Correction 1.22000 File RUN772

The time the time to the term of the term	Acces where the design and the party street about the	# 464 1144 015 1544 045 165 165 165 165 165 1	in the second state of the second	the many come years process acred what Lorest Mand where Series what about the state of the series o	the line spin and the first that that the size and the series and	
Element	lnits	Sample	Duplicate	Difference	Detect Limit	F(FI)
Serve deter beite effer etter beine bereit etter b	any names popul term bring charg anyth negly opened to be bridge excise builds and the class direct	on deligh public terms among three being living states of the court in	the tree seld and this lites this lets about 1919 sells then a	Date metar andis andis whole forth within 1999 40-99 Albi 1994-1999 Flori 2 and agers jugge memor name dates maken gaying amout juries flori libest name à	11 1611 1611 1611 1611 1611 1611 1611	the spire 1984s after hitter takes about have design warm
A13082	ug/L	48	60	Cy	20000	0%
A13961	ug/L	knotte and the second	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	18	80	1833%
As1936	ug/L		-41	tore 🏑	50	19%
Ba4934	ug/L	5.5	EX TO	0	6	1 1/2
Be2348	ug/L	Ž		Ö		9 */n
B_2496	ug/L	41	A tak	15.7 1.7.5	80	3. 4. 70
C42288	ug/L	****	4111	and of	10	4 4 4 22
Ca3158	ug/L	80170	79922	248	20000	0%
Ca3933	ug/L	99473	99167	-304	500	ΟZ
Cr2055	ug/L	tat		()	10	original desired to the second secon
002286	ug/L	4-m2	i.	101 m 2015	<5	-96%
Cu3247	ug/L	9	8		<u> </u>	-16%
Fe2579	ug/L	51	60	8	80	1.57
Fe2714	ug/L	764	827	100 mg	20000	6%
Pb2203	ug/L	19	-15		70	0%
Li6707	ug/L	San Area	59	ing /	10	12%
Mg279H	ug/L	36453	36395	-58	10000	0%
Mg279L	ug/L	38478	38615	45	1.00	0%
Mn2576	uÿ/L	₫ .5,	4	()	Tim.	11 1 1
Mo2020	ug/L	**************************************	٥	2		15317z
Ni 2316	uq/L	+100 (mag.	ma An	Aj	20	102%
K 7664	ug/L	1.50		O O	5000	0%
Ag3280	ug/L	Ī	i	(j	6	- tid /
N=5899	ug/L	15149	15191	enage yang. - gang Salar	1,000	Q)%
SEMPLE	ug/L	97	97	O	10	
anis99	ug/L	4	17	1 St.	40	The state of the state of
TIKSAV	uc./L		<i>j.</i> ¦,	1.	7-1 A222	427
V 2924	ug/L	្	0	0	2000 No.	0%
7 3710	ROZL	O	\Diamond	٥	£1.5	07,
Zh2130	ug/L	13	12	0	40	
To4810	11(j/1	2.77	the state of		20000	0%

All duplicates values are within either 10% relative percent difference or the detection limit of each other.

SPIKE COMPARISON

Sample 970311 971E06903

Analyzed by RD

Date Analyzed 07/02/97 Spike Correction 1.52000 File RUN772

Element	Units	Sample	- Spike	sa sa ke Spike		inside and the sum who was the sum and and the section was the section $\mathbb{P}(\Phi \cap \nabla) \times \Phi \cap V$.
are only the graph top the sea of the	mine 22 hour years years clarg coper sham again to the state of the coper of the state of the st	THE REP. THE THE PART OF THE REP. AND THE PART OF	,	10 per 1924 con 1922 per	Person name litter person cells bears 1990s 18535 7144	en eine eine eine here mei eine eine eine von von den die eine eine alle beie den den der der den der
A13082	ug/L	48	1000		800	93%
A13961	ug/L	-8	803		800	101%
Ba4934	ug/L		257		200	
Be2348	ug/L	-1	10		10	107%
B_2496	ug/L	41	834		800	99%
C42268	ug/L	10 IL 1	49		E0	99%
Ca3158	ug/L	80170	132000		50000	104%
Cr 2055	ug/L	ne per Series Land	96		100	101%
Co2286	ug/L		100		100	77
Cu3247	ug/L	9	E. 12		50	108%
Fe2599	ug/L	E 1	905		800	107%
Pb2203	ug/L	19	806		800	98%
Li6707	ug/L		134		75	109%
Mg279H	ug/L	36453	62000		25000	1027
Mg279L	ug/L	38678	66000		25000	109%
Mn2576	ug/L	1.	105		100	104%
Ma2020	ug/L	···· 🕺	102		100	103%
Ni 2316	uq/L		142		150	94%
K_7664	ug/L	158	19000		50000	38% *
Ag3280	ug/L	.‡.	49		50	96%
Na5989	ug/L	15149	66000		50000	‡ O ***/=
Sr4215	ug/L	97	1097		1000	100%
Sn1899	ug/L	4	408		400	101%
Ti3349	ug/L	***** *****	1.05		100	1027
V_2924	uĝ/L	0	50		50	101%
Y_3710	ug/L	۱	49		50	98%
Zn2138	ug/L		427		400	104%

Some spike recoveries are not within the 15% limit. The affected elements are K.



LCS / MOL CHECK SOLUTION REPORT

Sample name MDL / LCS Date 07/02/97 File RUN772

Correction factor 1.32000

Element	Found value	True value	Percent Deviation	lmits			
acces metal busin the meaning secure assert raises upong exper upong pa serial securi (1965-1915) 2006, busin helder 1966-1916, hiller helder trade to	and their state and white south their their back back about their black and and their state attack and their back and	e will be described about the state of the described all sent the state of the stat	on had dee also the control and the time that the time and the time are the time.	and sentence and the time and and the test and the test and the sent and			
As1936	224.1	Party Street Party	ፈ <i>ኖ</i> ኔ ቋ <i>ዛና</i>	,			
			-10,4%	erct / fr			
Ba4934	30.0	30	O"OX	ug/L			
Bezzas		<u> </u>	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	ug/L			
Cd2288			E7. 07.	ug/L			
Cr2055	47.6		A. J.	uq/L			
Cu3247	2007 (2009) 23 (2009)		-16.7%	ug/L			
Pb2203	436.6	400	V. 2%	ug/L			
Mn2576	24.3	7 *** (-2.97	ug/L			
912314		1 (")(")	The second of the second	ug/L			



Samples analyzed by KONLY on 07/03/97 stored in file RUN772K .

Data set	Sample id	Correction		Dig GC	Ins GC
	HIGH AQC EV3 1		1.00000	1	2 40 40 40 40 40 40 40 40 40 40
	INSTR BLANK 1		1.00000		E
RUN 772	MDL / LCS		1.32000		G _i
RUN 772	DIGESTION BLAM	J K	1.22000		E
970131	970116801		1.22000		Θ
970311	971E06901		1.22000		13
970311	971E06802		1.22000		\$
970311	971E06D02		1.22000		Forego
970311	971E06803		1.22000	SMP1	8
970311	971E04903		1.22000	DUPi	9
970311	971E04803		1.52000	SPK1	(C)
970311	971E06903		1,23000		<u></u>
970311	971E06S04		1.22000		S
970311	971E06R01		1,22000		0
	HIGH AGC EV3 :		1,00000		
	INSTR BLANK 2		1,,00000		H

Blank name INSTR BLANK i

Date analyzed 07/03/97

File name RUN772K

Element Blank Value Detection limit Units

K_7664 458.70

5000.0

ug/L

QD 7-7-97

BLANK REPORT

Blank name INSTR BLANK 2

Date analyzed 07/03/97

File name RUN772K

Element Blank Value Detection limit Units

K_7664

991.70

5000.0

ug/L

Blank name DIGESTION BLANK

RUN 772

Date analyzed 07/03/97

File name RUN772K

Element Blank Value Detection limit Units

K_7664

538,40

5000.0

ug/L

QUALITY CONTROL SAMPLE REPORT

QC ID HIGH AQC EV3 1

Operator RD

Date analyzed 07/03/97

File name RUN772K

Element Found Value True Value Percent Deviation Units

K_7664 103074.3 100000.0

3.1%

ug/L

All elements within 10 % of true value.

QUALITY CONTROL SAMPLE REPORT

QC ID HIGH AGC EV3 2

Operator RD

Date analyzed 07/03/97

File name RUN772K

Element Found Value True Value Percent Deviation Units

K_7664 106101.6 100000.0

6.1%

ug/L

All elements within 10 % of true value.

DUPLICATE

Sample 970311

971E06803

Operator RD

Date Analyzed 07/03/97 Correction 1.22000 File RUN772K

Element Units Sample Duplicate Difference Detect Limit RPD

K_7664 ug/L

3699

3905

206

5000

5%

All duplicates values are within either 10% relative percent difference or the detection limit of each other.

SPIRE COMPARISON

Sample 970311 971E06803

Analyzed by RD

Date Analyzed 07/03/97 Spike Correction

1.52000 File RUN772K

Element Units Sample Spike Spike Added Recovery

K_7664 ug/L

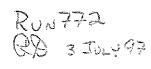
3699

30000

25000

105%

All spike recoveries are within 15% of the expected value.



Method:		Standar	ds blank				
Elen Avge	A13082 .20307	Al3961 .01827	As1736 01140	Ba4934 00010	Be2348 .05327	B_2495 .23240	Cd2288 .00247
等主	.20280	.02440	.02160	.00030	.05340	. 23320	.00550
非2	.20280	.01200	04400	00020	.05320	. 23440	,00080
非3	.20360	.01840	01180	00040	.05320	. 22960	.00110
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Avge	.58587	.0407	.00333	.00260	.00147	.19613	.55773
券1	. 58480	.0408	.00900	00220	.00300	.19520	.55940
サ2	. 58840	.0404	.00160	.00680	00060	.19660	.55700
井3	. 58440	.0408	00060	.00320	.00200	.19660	.55680
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Ma2020	N12316
Avge	00063	.06360	.02000	"02000		-,00087	00067
#1	.00190	. 06360	.02000	.02000	.13680	00880	00120
#2	00040	. 06360	.02000	.02000	.13720	.00580	.00000
#3	00340	. 06360	.02000	.02000	.13720	.00040	00080
Elem	K_7664	Ag3280	Ma5889	9r4215	Sn1899	Ti3349	V_2924
Avge	.02287	00150	. 93407	.09147	00587	.20040	.00240
李 <u> </u>	.01760	-,00140	.93540	.09120	.00380	. 20080	.00440
	.02460	-,00180	.93120	.09160	01180	. 17760	.00220
	.02640	-,00130	.93560	.09160	00960	. 20080	.00060
Elem Avge	Y_3710 .00007	Zn2138 .23147	Zn4810 1.0099	2A1308 ,20307	2A1396 .97040		
#1 #2 #3	.00060 00040 .00000	.23080 ,23160 .23200	1.0104 1.0048 1.0124	.20280 .20280 .20360	.97140 .96900 .97080	ing constant with most time tree and i to state in	time free and was blocomic cuts can
Methods	SED5_AL	Standa	rd: ten1				
Elem	A13082	Al3961	Asi936	Ba4734	Be2348	B_2496	- 53292
Avge	,20920	.10607	5.1610	00023	.05493	.24540	- 53288
转1	, 20840	.10620	5.1154	-,00030	. 05480	. 24300	.23960
转2	. 21040	.10340	5.1450	-,00060	. 05520	. 24720	.24030
带3	. 20880	.10860	5.2024	,00020	. 05480	. 24600	.22100
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Avge	J61927	.0552	7.6414	23.379	00833	.20900	.61800
#1	.61960	.0548	7.5640	23.204	00940	, 20920	.61720
#2	.61920	.0552	7.6858	23.452	00740	, 20840	.61960
#3	.61900	.0554	7.6744	23.481	00820	, 20940	.61720
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Ma2020	Ni 2316
Avge	1.2390	.77693	10.757	10.757	.14040	29,665	.00260
**	1,2237	.77240	10.673	10,673	. 14000	29,394	.00100

#2	1.2465	.77640	10.784	10.784	. 14040		.00420
₩3	1.2468	.78200	10.814	10.814	.14080	29.768	. 00260
EC 7 com	い フェムル	Ag3280	Na5939	9r4218	Sn 1899	T13349	ti moma
Elam Avge	K_7664 .01340	.36303	15.467	15.092	4.7358	.20240	V_2924 54280
5.8 A. 701 mm	a prix of organization	المعدد والمراق والمراقع والمرا	it substitution of	pile band 16. Peril land cities	The second sections	er alle bed after The Back	the stand of the standard had
特工	,01900	.36140	15.357	14.782	4.6918	.20240	-,53680
#2	.01240	.36270	15.494	15.102	4.7202	.20320	54200
特匹	, 00880	.36500	15,549	15.143	4.7954	.20160	54960
Elem	Y_3710	Z52158	Zn4810	2A1308	201396		
Avge	6.0878	23453	1,0053	, 20920	1.0615		
等 1	6,0418	.23160	1.0048	.20840	1.0618		
#2	6.1008	. 23600	1.0088	.21040	1,0578		
#3	6.1208	,23600	1.0024	.20880	1.0630		
and done have read over 1979 with	. Diego digne yenin wery owyg jerne gyan groep enys opin	t Filips (three hinds). Them Epide Comit in all his him hinds about 2000 t	lling (STIN OFFICE LINES (1998) (AMERICAN) ACCUS AROUND A	nati latti 2000 taani 1700 festi 2004 teen 1777 eessi 20	en stre form reds with ears are find and a	recolling probabilities, desire and failed with 18-41 floor 3	eful week delen mind allow tiere word was
Method:	SED5_AL	Standa	rd: ten2				
Elem	A13082	Al 3961	As1936	Da4934	Be2348	B 2496	C42288
Avge	.21393	00460	.00880	.00030	20.409	6.3841	19.340
.E. 4	লাহি আই এক বাহি ধাহি ধাহি		ATOAA	00000	20.512	6.4076	19.374
#1 #2	.21400 .21420	-,00300 -,00480	.03800 01520	.00040 .00020	20.422	6.3594	19.318
#3	.21360	00400	.00360	.00030	20.472	4.3834	19.328
3 2 4, ¹	II alone wis "one" level "one"	as ton for 1 feet ton	والمستوار يمام والمحارب والمناز	ar out the the the	decisi di F7 des	See C. Ed. Treat Novel Town ()	and an an and and an anger
Elem	Ca3150	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Avge	3.7498	13.77	07133	05107	3.9791	. 25400	.63473
#1	3,7600	13.81	07000	-,04300	I PEEA	.25360	,63680
#2	3.7452	13.73	07280	04880	3.9718	.25420	.63760
#3	3,7442	13.78	07120	06140	3.9770	.25420	.63580
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	MiZZIA
Avge	.06560	.06373	,02493	.02493	14.448	,00933	2.1971
775			, , , , , , , , , , , , , , , , , , , ,		-, , ,, , , , ,,		
#1	, 06860	.06360	.02520	.02520	14.492	.01700	2.1976
#2	.06340	.06360	.02480	.02480	14.413	.01460	2.1949
Projection of the control of the con	,0480	.06400	.02480	.02480	14.439	-,00360	2.1988
Elem	K_7664	Ag3280	Na5889	Sr4215	Sn1999	T13349	V_2924
Avge	.17753	03757	.92120	.09280	00220	.20073	12.517
# 1	.17920	-,03690	.92900	,09320	00200	.20120	ag allering Committee of the allering to be the second of
#Z	.17400	-,03770	.92300	.09280	.00440	.20120	12.492
	.17940	03810	.91160	.09240	.00420	.20040	12.508
\$**** ** <u>*</u>	ng sa maga maga at pen	and the tenth of make their	en en en en en	ang ag ing ingsyan ans	ande and the interpretable of		
Elem	Y_3710 .00073	Zn2138 16.048	Zn4810 1.2740	2A1308 .21393	2A1396 1.0264		
Avge	6 8 18 8 18 18 18 18	10.00	A marine of the state of the st	ుడుకుటేహెటి	点 电热流流程序		
	.00160	16.085	1.2770	.21400	1.0252		
非 2	. 00020	16.019	1.2708	,21420	1.0276		
#3	.00040	16.043	1.2742	.21360	1.0264		

Methodi	SED5_AL	Standar	d: tens				
Elem Avge	Al3082 .41887	A13961 2.3370	As1936 .00607	Ba4934 B.3839	Be2348 .06693	B 2476 .26440	.0020J
13 4 10 3	.41720	2.3202	.02560	9.3298	.06720	.26700	.00650
#2	.41640	2.3136	-,00360	8.2920	.06640	.26380	00280
#3	,42300	2,5772	00380	8.5310	.06720	. 26240	.00240
Elam	CaSiSS	Ca3933	Cr2055	Cc2286	Cu3247		Fe2714
Avge	.61320	.0512	.00147	.05400	.00320	2.2741	.98847
<u></u>	.61240	.0512	.00200	.05700	.00300	2,2596	.98560
排記	.61460	.0508	-,00160	.05120	.00300	2.2548	. 98400
\$ IS	.61260	.0516	. 00400	.05380	,00360	2.5088	. 99580
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni ZŠi6
Avge	-,00277	, 06453	51.560	51.560	.14873	.00653	.00110
静工	00010	.08480	51.177	51.177	.14920	. 02740	,00190
#2	00430	,06400	51.094	51,094	.14840	01020	.00200
#.W	-,00390	.06490	52.410	52,410	.14860	.00240	00060
Elen	K 7664	Aq3280	Na5889	Sr4215	Sn 1899	T13349	V_2924
Avge	.01693	00453	.73180	. 09227	.01713	6.7159	.00980
4 1	.01940	00450	.93320	.09200	.01900	6.6690	.01020
** 2	.01520	-,00470	.93940	.09240	.01360	6.6510	.00940
春瓜	,01620	-,00440		. 09240	.01880	6.6274	.00980
E.). em	Y_3710	Zn2138	Zn4810	2A1308	2A1396		
Avge	-,00007	.24380	1.0139	,41887	3,3261		
# 1	-,00040	24240	1.0150	.41720	3,3072		
¥2	, 00000	.24380	1.0140	.41640	3.3012		
	.00020	.24520	1,0128	. 42300	3.3680	adden darlik sahila menun pelan olah penda malaya menun dana	anga news ment calls were street ches and
Method:	SED5 AL	Ct arda	rd: cazn				
Elem	A13082	A13961	As1936	Ba4934	Pe2348	B_2496	Cd2288
Avge	.20273	26953	02067	.00117	,05453	. 23920	-,00240
特1	. 20240	26680	01760	.00160	.05480	.24040	-,00560
#2	.20300	27220	00780	.00100	.05440	.23640	00180
林3	. 20280	26960	-,03660	. 00090	. 05440	. 24080	" 00030
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Avge	126.03	199.0	-,00533	.00373	.,00120	. 20620	
#1	125.69	198.8	ooi2o	.00400	00240	.20420	.55840
華艺	127.00	199.2	00240	.00840	00120	. 20620	.55800
	125,39	199.0	-,01240	00120	.00240	, 20620	,56040
Elem	Pb2203	Li6707	Mq279H	Ma279L	Mn2576	Mo2020	Wi 2316
Avge	00053	,07440	,03400	.03400	,13900	,07047	00050
拉 【	,00450	.07440	.03600	.03600	.13700	. 08720	00200

#2		.07440	.03360	.03360	,13960	.05200	-,00060
#3	00270	.07440	.03240	.03240	.13840	.07220	.00110
(1.4%)					\$		
Elem	K_7664	Ag3280	Na5889	Sr 4215	9n 1899	Ti3349	V 2924
	***	***		110787	00073	.22713	00040
Avge	.01880	00327	.92847	4 1.9797	"" II Sad Vad Vad V sad	11 ವರ್ಷವರ್ಷಕ - ಮೇರ್	St. All Carlo and Carlo
					n by /hard dated to	pro- you army you you	and the property of
特 1.	.02220	00260	. 92720	. 10800	.00520	.22700	,00080
#2	,01420	-,00360	. 92780	. 10800	00400	.22800	00340
#3	.02000	00360	,93040	.10760	00340	, 22640	.00140
					•		
Elem	Y_3710	Zn2138	Zn4810	2A1308	241396		
Avge	,00207	484.69	11,941	.20273	3.2057		
a h is suit the	Ph. Total Englishment Nation	9 Ally year, by Name 4					
* 1	.00200	486.70	11.927	.20240	3.2024		
		486.69	12.014	.20300	3.2154		
#2	.00240				3.1932		
#3	.00180	486.69	11.882	.20280	ende de Mendedie		
At 15 world whate waste solder claim want.	top with part over what make that they have 1991 to	the secret areas areas areas, alient deliver himself has to make a	the state about her fit would adopt layed not all casts when a	men	Tartor (done) should reach eatile prices, tarton, grinn, maken burger and	to the latter of the last time and the color of	
Methods	SED5_AL	Standar	d: alfe				
						Alle eth de con c	parts of production parts and a
Elen	A13082	A13961	As1934	Ba4934	Be2348	B_2496	Cd2288
Avge	7,8061	86.516	.91280	.00167	41387	30500	-,01033
#1	7,7996	86.461	.92700	.00180	.41220	.30720	-,01440
#2	7.8160	86.609	. 94060	.00180	.41620	.30460	-,00630
#3	7,8026	86,478	.87080	.00140	.41320	.30320	01030
77 5	C 17 Tail Tail phase band	Section 14 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		,			
Elem	Ca3158	Ca3933	Cr 2055	Co2286	Cu3247	F=2599	Fe2714
		1.105	-,01373	.00547	05227	79.265	15.976
Avge	. 83453	1 x 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	in that the start of section	the Arma Series and Links	the fact that the state	y y at atom tool tool	The state of the
14 4	gang maja pang pang pang	is it took mile	200 4 300 000 200	20% 20% (10% 20% 20%)	05280	79.170	15.950
# 1	.83920	1.123	01920	.00300			15.992
非 ②	.83760	1.112	00640	.00700	-,05220	79.339	
#3	. 82680	1.079	01560	,00640	05180	79.286	15.784
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni2316
Avde	13863	.06453	.03153	.03153	,33867	-,05967	.,00040
• *							
刺 1	13490	.06400	.03160	.03160	.33820	04920	00040
林之	-,13800	,06480	.03200	,03200	.33840	-,07200	, 00000
特高·	14300	.06480	.03100	.03100	. 33940	05780	.00160
Tr trait	the office of some state of	the property of good gas	the second state of the second	EN THE THE SEN OF BE			
J 7 an e	17 77 7. 7. 7.	Aq3280	Na5989	Sr4215	Sn 1.879	Ti3349	V_2924
Elen	K_7664	~		.09247	03173	.20160	01887
Avge	.01300	04340	.92787	, U7Z**/	TaWO1/G	e all the deliver	the Pool of American of
	ar an luvr ar ar	As y gots from one	ers ers ers es es	25.25.25.25.25.25.	and a second	man e a m	
华主	.00700	-,04250	.92240	.09240	02840	.20160	-,01980
#2	,01240	04320	. 92840	.09260	-,04120	.20160	02260
#3	.01960	04450	.93280	.09240	02560	.20160	01420
Elem	Y_3710	Zn2138	Zn4810	2A1308	2A1396		
Avge	. OO240	.46067	1,0187	7,9061	88.856		
254							
#1	.00280	.48540	1,0180	7.7996	88.802		
#2	.00220	.46640	1,0184	7.8160	88.956		
			1.0196	7.8026	88.810		
#3	.00220	, 43020	A A M A V CO	of the And And State South	have been the board also been		

Mathod: SED5_AL

Element	Wavelen	High std	Low std	Slope	Y-intercept	Date Standardized
A13082	308.215	alfe	blank	52,6108	-10.6835	07/02/97 01:51:37
A13961	396.153	ter3	blank	4312.70	-78.7786	07/02/97 01:46:13
As1736	193.696	ten 1	blank	1933,34	22.0401	07/02/97 01:41:06
Ba4934	493,409	ten S	blank	1192,74	. 119274	07/02/97 01:46:13
Be2348	234.841	ten 2	blank	489.830	-26.0916	07/02/97 01:43:50
9_2496	249.678	ten2	blank	1625.56	-377.780	07/02/97 01:43:50
C42288	228.802	ten2	blank	517.126		07/02/97 01:43:50
Ca3158	315.887		blank	3.18869	-1.86915	07/02/97 01:49:07
Casyss	393.367	ten2	blank	1.99935	017777	07/02/97 01:43:50
Cr2055	205.552	ten 1	blank	1309.23	-4.36411	07/02/97 01:41:06
002286	228.616	teni	blank	427.781	-1.11223	07/02/97 01:41:06
Cu3247	324.754	ten2	blank	2514.04	-3.68725	07/02/97 01:43:50
Fe2599	259,940	ten3	blank	4812.32	-943,854	07/02/97 01:46:13
Fe2714	271.441	alfe	blank	25.9440	-14,4699	07/02/97 01:51:37
Pb2203	220.350	teni	blank	8066,90	5.10904	07/02/97 01:41:06
Li6707	670.784	tenl	blank	14018.7	-891.589	07/02/97 01:41:06
Mg279H	279.553	ten3	blank	1.35856	,004559	07/02/97 01:46:13
Mg279L	279.553	ten1	blank	1.48683	.001993	07/02/97 01:41:06
Mn2576	257.610	tenZ	blank	698.773	-95.7785	07/02/97 01:43:50
Ma2020	202.030	tenl	blank	337,089	.292144	07/02/97 01:41:06
Ni 2316	231.604	ten2	blank	4550.07		07/02/97 01:43:50
K_7664	766.490	ten2	blank	646.552	-14.7845	07/02/97 01:43:50
Ag3280	328.048	teri 1	blank	2743,23	4.11485	07/02/97 01:41:06
Na5889	588.995	ten1	blank	4.88105	-6.42736	07/02/97 01:41:06
Sr4215	421,552	teni	blank	667.070	-61.0147	07/02/97 01:41:06
Sn:1899	189.989	ten 1	blank	2108,96	12.3726	07/02/97 01:41:06
T13349	334.941	ten3	blank	1534.83	-307:579	07/02/97 01:46:13
V 2924	292.402	ten2	blank	799.067	-1.91776	07/02/97 01:43:50
Y_3710	371.029	ten1	blank	1642,65	109510	07/02/97 01:41:06
Zn2138	213.856	tenz	blank	432.234	-146.341	07/02/97 01:43:50
Zn4810	481.053	cazn	blank	36,5930	-36.9564	07/02/97 01:49:07
201308	308.215	ten3	blank	46339.2	-9409.95	07/02/97 01:46:13
2A1396	396.133	ten3	blank	4244.96	-4119.31	07/02/97 01:46:13

Operator: RD

Operator: RD

Method: SED5_AL Sample Name: CU IEC

Run Time: 07/02/97 13:54:54

Comment: 10 ppm

Mode: CONC Corr. Factor: .0001

Elem	A13082	Al3961	As1936	Ba4934	Be2348	B_2496	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L.00001	L.00759	00214	L.00029	L.00005	L.01420	L-,00009
#2 #3	L.00001 L.00001 L.00001	L.00730 L.00782 L.00765	00004 00402 00236	L.00030 L.00027 L.00030	L.00004 L.00006 L.00006	L.01339 L.01457 L.01463	L00009 L00012 L00006
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	L,00000	L.0000	L00070	L00016	L1.0183	L.00369	L.00000
#1	L.00000	L,0000	L00117	L-,00021	Li.0051	L.00330	L.00000
#2	L.00000	L,0000	L00054	L-,00049	Li.0239	L.00446	L.00001
#3	L.00000	L,0000	L00038	L.00022	Li.0257	L.00330	L.00000
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L.05628	L00019	L.00000	L.00000	L.00004	L.00040	L.00061
株1	L.05343	L.00000	L.00000	L.00000	L.00004	L.00031	L.00049
株2	L.05409	L00056	L.00000	L.00000	L.00007	L.00012	L.00058
株3	L.05932	L.00000	L.00000	L.00000	L.00002	L.00076	L.00076
Elem	K_7664	Ag3280	Na5889	Sr4215	Sn1899	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L.00022	L.00002	L.00001	L.00004	L.00263	L.00012	L00001
转主	L,00007	L.00016	L.00001	L.00004	L.00153	L.00018	L00042
转空	L.00042	L.00016	L.00001	L.00006	L.00562	L.00012	L.00026
转3	L.00018	L00027	L.00001	L.00004	L.00073	L.00006	L.00013
Elem Units Avge	Y_3710 ug/L L00001	Zn2138 ug/L L.00420	Zn4810 mg/L L.00002	2A1308 ug/L .00876	2Al376 ug/L .00634		
株主 株2 株3	L00001 L00001 L00001	L.00416 L.00436 L.00408	L,00002 L,00002 L,00003	.00989 .00711 .00989	.00611 .00705 .00586		

Method: SED5 AL Sample Name: AL IEC

Run Time: 07/02/97 13:57:52

Comment: 400 ppm

Elem	Al3082	A13961	As1936	Ba4934	Be2348	B_2494	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L1.0175	944.69	4.4480	L.00437	L.00155	L.88295	L00629
# 1 a. –	L1.0170	942.78	4.6294	L.00507	1.00139	L.87780	L01314

Elem	Ca3158	Ca3933	Cr2055	Ca2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	L.00014	L.0001	L01222	L01854	L00168	L1.8295	L.OO190
#1	L.00013	L.0001	L01942	L01968	L-,00545	L1.8704	L.00187
#2	L.00015	Ł.0001	L01222	L01882	L,00335	L1.8223	L.00191
#3	L.00014	L.0001	L00502	L01711	L-,00273	L1.7958	L.00190
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L-2,6211	L.01402	L.00000	L.00003	L.17924	L.00382	L. 01479
等1	L-2.5686	L,00000	L.00000	L.00003	L.17947	L.00545	L.00417
特定	L-2.6574	L,04206	L.00000	L.00003	L.17912	L.01388	L.03261
赞高	L-2.6372	L.00000	L.00000	L.00003	L.17912	L00787	L.00758
Elem	K_7664	Ag3280	Na5889	Sr4215	Sn1879	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L00593	L.00663	L.00071	L.00078	L.01582	L.00256	L00413
#1	L.00248	L00069	L.00067	L.00056	L00176	L.00153	L-,00599
#2	L-,00787	L.01372	L.00077	L.00087	L.03726	L.00307	L,00000
#3	L01239	L.00686	L.00069	L.00087	L.01195	L.00307	L00639
Elem Units Avge	Y_3710 ug/L L.00110	Zn2138 ug/L L.11106	Zn4810 mg/L L.00051	2A1308 ug/L 896.22	2A1396 ug/L 944.46		
サミ サ2 サ3	L.00383 L00027 L00027	L.11085 L.10832 L.11401	L.00021 L.00063 L.00070	895.75 894.73 898.19	942.58 944.63 946.15		

Method: SED5_AL Sample Name: FE IEC Operator: RD

Run Time: 07/02/97 14:00:31

Comment: 400 ppm

Elem Units	A13082 mg/L	A13961 ug/L	Asi936 ug/L	Ba4934 ug/L	Be2348 ug/L	B_2494 ug/L	ug/L Caves
Avge	L. 00189	1.91759	the same of the	L.00745	Fig. Story Land 1 and 1	L1.1290	
	L.00186	1.95239	.10150	t.,00775	L., 45987	L1.1395	L 01586
#2	L.00186	L.90279	.09473	L., 00686	1. 35179	1.1.1159	1- 02452
報送	1,00198	1 89848	.20010	L.O0775	L.45377	1.1.1314	L02568
Elem	Casige	Carpsi	01-10-11-1	067796	0.03247	palme princip palment after a second	F#2712
Larvi do es	og/L	MCF / i	MC/C	G0/1	1.181 × 1	uall	era / L
Ass. cyee	L.00020	L., õõõt	L05173	L. 01497	L35406	H97370	L1.0211
			**				
41	L.00017	40001	1, 04757	1,00353	L35867	4782.5i	L1.0310
44 T2	4400000	1,.0003	1 0.5500	t00791	L36370	H765.66	L1.0112
# .3		tt, 2001	L04233	1.01348	L35981	H972:92	11.0212
V. Tambe	69-22-57 19-22-57	1,16707	Mg279H	Mg279L	Mn 2576	Mo2020	Mi 2316
1945 数据	uci/L	uq/L	mg/L	mg/L.	ug/L	ug/L	ug/L

Avge	L12840	L.O3271	L.00000	L.00004	L.18005	L06287	1,02882
#1	L11428	L.02804	L.00000	L.00004	L.18331	L06635	L.04398
#2	L17277	L.02804	L.00000	L.00004	L.17912	L06702	L.02351
#3	L09815	L.04206	L.00000	L.00004	L.17772	L05523	L.01876
Elem	K_7664	Ag3280	Na5887	Sr4215	Sn1899	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L00819	L28987	L.00061	L.00222	L20176	L.00614	L04115
株1	L01886	L29421	L.00050	L.00156	L22109	L.00153	L03376
件2	L.00345	L29284	L.00066	L.00222	L22742	L.00767	L05074
株3	L00916	L20255	L.00067	L.00289	L15677	L.00721	L03875
Elem Units Avge	Y_3710 ug/L L.00986	Zn2138 ug/L L.12603	Zn4810 mg/L L.00060	2A1308 ug/L 1.6682	241396 ug/L 1.0068		
#1 #2 #3	L.00794 L.00758 L.01205	L.12792 L.12603 L.12413	L.00021 L.00066 L.00072	1.6373 1.6373 1.7300	1.0039 .98908 1.0273		

Method: SED5_AL Sample Name: AS IEC Operator: 80

Pun Time: 07/02/97 14:04:21

Comment: 10 ppm Mode: CONC Corr. Factor: .0001

Ļ	nite	Al3082	Al3961	0a1936	Ba4934	Be2348	8_2496	Cd2288
	nite	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
	Jen	L.00001	L.00276	1.0216	L.00005	L.00004	L.01015	L.01463
幸	ent.	L.00001 L.00001 L.00001	L.00403 L.00127 L.00299	1.0256 1.0212 1.0180	L.00008 L.00001 L.00005	L.00004 L.00006 L.00004	L.01053 L.01005 L.00988	L.01452 L.01476 L.01462
	lem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
	nits	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
	vge	L.00000	L.0000	L00039	L00006	L.00005	L.00876	L.00002
特學	Ţ.	L.00000 L.00000 L.00000	L.0000 L.0000 L.0000	L-,00078 L00054 L.00014	L.00017 L.00003 L00037	L.00013 L.00013 L00012	L.00937 L.00792 L.00898	L.00002 L.00002 L.00001
	lem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni2316
	nite	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
	vge	L.00113	L.00075	L.00000	L.00000	L.00007	L.00038	L.00005
特特	5	L.00099 L.00132 L.00108	L.00112 L.00112 L.0000	L.00000 L.00000 L.00000	L.00000 L.00000 L.00000	L.00007 L.00012 L.00001	L.00055 L.00025 L.00035	L00042 L.00037 L.00017
(,)	lem	K_7664	Ag3280	Na5887	Sr4215	Sn1899	Ti3347	V_2924
	nits	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
	vge	L.00023	L00001	L.0001	L.00002	L.00110	L.00020	L-,00011

#2 #3	L.00055 L00041	L-,00008 L.00011	L.00001 L.00001	L.00002 L.00004	L00028 L.00351	L.00018 L.00018	L-,00010 L-,00024
Elem Units Avge	Y 3710 ug/L L.00003	Zn2138 ug/L L.00035	Zn4610 mg/L L.00005	2A1308 ug/L .00772	.00325 .00325		
株1 株2 株3	L.00002 L00001 L.00007	L.00046 L.00031 L.00029	L.00005 L.00004 L.00005	.00803 .00803 .00711	,00357 .00195 .00424		

Operator: RD

Method: SED5_AL Sample Name: CR IEC

Fun Time: 07/02/97 14:07:05

Comment: 10 ppm

Moder C	a so ppm ONC Corr	. Factor:	.000i				
Elem	A13082	A13961	As1934	Ba4934	Be2348	B_2496	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L.00002	L.OO949	00017	L.00006	L.00005	L.01567	L.00014
并1	L.00002	L,00963	-,00220	L.00001	L.00006	L.01551	L.00021
转2	L.00002	L,00946	,00205	L.00008	L.00006	L.01596	L.00019
并3	L.00002	L,00937	-,00035	L.00007	L.00004	L.01554	L.00002
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	L.00000	L.0000	L1.0279	L.00041	L.00052	L.00513	L.00005
#1 #2 #3	L.00000 L.00000	L,0000 L,0000 L,0000	L1.0339 L1.0297 L1.0261	L.00055 L.00024 L.00044	L.00054 L.00074 L.00028	L.00484 L.00571 L.00484	L.00005 L.00005 L.00005
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Ma2020	Ni2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L00175	L.00028	L.00000	L.00000	L.00027	L.00042	L00014
#1	L00344	L.00028	L.00000	L.00000	L.00023	L.00016	L00120
#2	L.00108	L.00054	L.00000	L.00000	L.00026	L.00129	L00006
#3	L00288	L.00000	L.00000	L.00000	L.00032	L00017	L.00085
Elem	K_7664	Ag3280.	Na5889	Sr4215	Sn1877	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L00030	L.00018	L.00001	L.00006	L.00172	L.00061	L00604
#1	L00077	L,00008	L.00001	L.00005	L.00254	L.00055	L00630
#2	L.00024	L.00033	L.00001	L.00006	L.00174	L.00061	L00572
#3	L00037	L,00014	L.00001	L.00006	L.00086	L.00068	L00609
Elem Units Avge	Y_3710 ug/L L00003	Zn2138 ug/L L.00095	Zn4810 mg/L L.00004	2A1308 ug/L .01730	2A1396 ug/L .01155		
春1 春2 春3	L.00005 L0008 L0008	L.00092 L.00092 L.00102	L.00004 L.00005 L.00005	.01730 .01545 .01915	.01248 .01095 .01121		and the second second second

Method: SEDS AL Sample Name: V IEC Operator: RD Run Time: 07/02/97 14:09:49 Comment: 10 ppm Mode: CONC Corr. Factor: .0001 Elem A13082 Al3961 As1936 Be2348 B 2496 Ba4934 Cd2298 Units ma/L ug/L ua/L ua/L. ua/L ug/L uq/L L.00005 L.00023 .01194 L.00010 L.00003 L.01015 Avae L.00005 特集 L.,00005 L.00040 .01075 L.00013 L,00002 L.01066 L.00009 #2 L.00005 L.00178 .01427 L.00010 L.00004 L.00975 L.00007 1 L.00005 L-,00150 L.00008 1,00004 L.01005 .01079 L-.00001 Elem Ca3158 Ca3933 Cr2055 Co2286 Cu3247 Fe2599 Fe2714 Units mg/L ma/L ug/L uq/L uq/L ug/L mg/L Avge L.00000 L.0000 L-,00033 L.00011 L-,00027 L.00298 L.00020 #1 1,00000 L.0000 L-.00070 L-.00012 L-.00012 L.00330 L.00020 #2 L.00000 L.0000 L.00011 L.00073 L-,00027 L.00282 L.00020 群心 L. 00000 L.0000 L-.00041 L-,00027 L-.00042 L.00282 L.00020 Elem Pb2203 Li6707 Mg279H Mg279L Mn 2576 Ma2020 Mi 2316 Units uo/L ua/L ma/L ma/L ua/L ua/L ua/L Avde L.00065 L,00037 L,00000 L,00000 L.00010 L-.00020 L,00024 排上 L.00083 L., 00000 L.00000 L.00000 1.00009 L-.00023 L,00076 特二 L-.00005 L.00112 L.00000 L.00000 L.00012 1.-.00062 L-.00079 # 3 L.00116 L.00000 L.00000 L.00000 L.00008 L.00025 L.00076 Elem K_7664 Aq3280 Na5889 Sr4215 Sn1899 TISSA9 V 2924 Units ug/L ma/L ug/L mq/L ug/L ug/L uc/L Myge L-.00072 L-.01024 100001 L.,00002 L.00025 L.00025 L1.0251

1 1-.00001 L.00084 L.00004 .04510 .00187 #2 L,00005 L.00003 L.00082 .04325 .00195 择门 L-.00008 L.00077 L.00002 .04696 ,00187 Mathod: SEDS AL Sample Name: CA IEC Operator: RD

L.00002

L.00004

L.00001

2A1308

ug/L

.04510

L.00090

L.00065

L-.00079

2A1396

.00190

uq/L

L.00018

L.00031

L.00025

L1.0277

L1.0122

L1.0353

L.00001

L. 00000

L.00001

Zn4810

mq/L

L.00003

Comment: 100 ppm

L-.00081

L-.00046

L-,00091

Y_3710

uq/L

L-.00001

L-.01004

L-.00968

L-.01100

Zn2138

ug/L

L.00081

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春記

 ≈ 3

Elem

Units

Avge

Mode: CONC Corr. Factor: .01

Run Time: 07/02/97 14:12:25

Elem A13082 A13961 As1936 Ba4934 Be2348 8 2496 Cd2288 ug/L Units ug/L ua/L uq/L uq/L uq/L mg/L. 1-4.1919 L.00542 L., 00994 L.00163 Avge L.00042 -.04640 L.00086

#2	L,00007	L-4.3415	, 09280	L.00477	L.00163	L00975	L.00328
#3	L,00070	L-4.1344	25907	L.01670	L.00163	L.00650	L01017
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2379	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	L1.0335	C.0000	L04808	L00884	L01341	L.20533	L.000 9 5
排1	L1.0358	C.0000	L07506	L03850	L01676	L.26307	L.00090
排2	L1.0314	C.0000	L03840	L.00684	L.00335	L.17645	L.00121
排3	L1.0332	C.0000	L09077	L.00513	L02682	L.17645	L.00074
Elem	Pb2203 -	Li6707	Mg279H	Mg279L	Mn2576	Ma2020	Ni2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L,13176	L.54206	L00010	L.00002	L.00792	L.04023	L.03943
特1	L.51897	L.61682	L00010	L.00002	L.00792	L.01101	L.02123
特2	L-,19898	L.50467	L00010	L.00002	L.00373	L.07641	L.05763
特3	L.07529	L.50467	L00010	L.00002	L.01211	L.03326	L.03943
Elem	K_7664	Ag3280	Na5889	Sr4215	Sn1899	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L05129	L.01097	L.00016	L.03291	L.17575	L.04707	L-100906
#1	L03534	L.04115	L.00000	L.03291	L.08998	L.04298	L.01598
#2	L0625	L02469	L.00022	L.03291	L07873	L.04911	L00639
#3	L05603	L.01646	L.00026	L.03291	L.51599	L.04911	L03676
Elem Units Avge	Y_3710 ug/L L.00329	Zn2138 ug/L L00379	Zn4810 mg/L L.00405	2A1308 ug/L .37070	2A1396 ug/L 29.132		
サ1 井2 井3	L.00548 L00767 L.01205	L01433 L.00084 L.00211	L.00427 L.00281 L.00507	.43249 .06178 .61785	29.061 29.146 29.188		

Method: SED5_AL	Element	Information	Wed 07-02-9	7 02:19:23 P	M page 1
Element: Wavelength:	Al 308, 215	A1 396,153	As 193,696	Ba 493.409	8e 234.861
Use IECs: Number of IECs:	VES 1	VES 2	VES 4	o AE8	YES
Affecting Element: k1 factor: k2 factor: use?:	Mc2020 0 0 1 YES	Ca3158 -4.1919 O YES	A13082 4.448 0 YES	-n/a -n/a -n/a	Fe2714 .45521 O YES
Affecting Element: kl factor: k2 factor: use?:		Ma2020 0 0 VES	Fe2714 .13211 O YES		n/a n/a n/a
Affecting Element: k1 factor: k2 factor: use?:	-n/a -n/a -n/a		V_2924 .01194 O YES	-n/a- -n/a- -n/a-	n/a n/a n/a
Affecting Element: k1 factor: k2 factor: use?:	-n/a- -n/a- -n/a-	n/a n/a n/a	Cr2055 0 0 YES		
	the control of the pair that the who were		Ca		
Element: Wavelength:	8 249.678/2		315.887	393,367	205.552/2
Use IECs; Number of IECs;	YES 1	YES 3	0 0	NO 0	YES 1
Affecting Element: k1 factor: k2 factor: use?:	Fe2714 1.129 O YES	As1936 .01463 O YES	n/a n/a n/a		Fe2714 05193 0 YES
Affecting Element: k1 factor: k2 factor: use?:	-n/a- -n/a- -n/a-	Fe2714 02202 0 YES			
Affecting Element: k1 factor: k2 factor: use7:		Ni2316 0 0 VES	-n/a- -n/a- -n/a-	-n/a -n/a -n/a	

Method: SED5_AL	Element I	nformation	Wed 07-02-97	02:19:23 PM	page 2
Element:	Co	Cu	Fe	Fe	Pb
Wavelength:	228,616	324.754	257.940	271,441	220.350
Use IECs:	Z	YE#	NO	YES	YES
Number of IECs:	VES	1	0	1	S
Affecting Element:	Ni 2316	Fe2714		V_2724	A13082
kl factor:	O	35406		O	-2.6211
k2 factor:	O	0		O	0
use?:	YES	YES		YES	YES
Affecting Element: kl factor: k2 factor: use?:	Ti3347 O O VES	-n/a- -n/a- -n/a-			Cu3247 ,05628 0 YES
Affecting Element: k1 factor: k2 factor: use?:	-n/a -n/a -n/a			n/a n/a n/a	Fe2714 1284 O YES
Element:	Li	Mg	2Mg	Mn	Mo
Wavelength:	670.784	279.553	279.553	257.610	202.030
Use IECs:	NO	NO	NO	YES	YES
Number of IECs:	0	O	O	1	1
Affecting Element: k1 factor: k2 factor: use?:		-n/a- -n/a- -n/a-	n/a n/a n/a	Fe2714 "18005 O YES	Fe2714 -,06287 O YES
Element:	Ni	K	Ag	Na	Sr
Wavelength:	231.604/2	766.490	328.048	588. 975	421,552
Use IECs:	NO	ND	YES	ND	ND
Number of IECs:	0	O	3	0	O
Affecting Element: kl factor: k2 factor: use?:	n/a n/a	n/a n/a n/a	Fe2714 28987 O YES	n/a n/a n/a	
Affecting Element: k1 factor: k2 factor: use?:		n/a n/a n/a	Ti3349 O O YES		

Method: SED5_AL	Element	Information	Wed 07-02-97	02:19:23 PM	page 3
Affecting Element:	n/a		V_2924	~~5/4~-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
ki factor:			01024	mmy A	normal Calmina
k2 factor:	n/a		()		mmp/almm
use?:	n/a	n/a	YEG	man Mark Arthur Market	
ETEREN 2 de la trade mant mant come come tres l'est verse à tres alors alles actes mant ment anne en l'est verse à l'est de la destate mant anné en l'est verse à l'est ve	the server could not be broad to the second before server to	the the oil they then the this that the day is a day that the the	and the transmission and the print of the state from the desired of the state of th		प्रमुख्य करेली कर्ना क्षेत्र असर क्षेत्र वाच स्थान राजर 1000 तस्त्र करेती
Element:	Sn	1	V	Υ	Zn
Wavelength:	189.989	334.941	292.402	371.029	213,856
1 2 cm cm the great great, may the	YES	NO	YES	NO	VES
Use IECs: Number of IECs:	7 = 2	eses.	3	Ö	
NUMBET OF ICCS!	Air	<i>6</i> .1	4 aga t	ų.	****
Affecting Element:	A13082		Cr2055	area (1) / @ area	Cu3247
ki factor:	,01582	n/a	00604		.0042
k2 factor:	0	······································	()	~ m m / 4 - m - m	()
use?a	YES	n/a	yee:		YES
			come and series have	,	و المحافظ المح
Affecting Element:		n/e/	F#2714	am and 77 / # mare an	Fe2714
ki factor:	20176		04115	man/a	.12603
k2 factor:	0	n/a	0		O VES
use?:	YES	m/a	YES	13 \ 9	1 11.13
Affecting Element:		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Ma2020		Ni2316
ki factor:	n/a		()		0
kZ fector:	n/a		Ö		Ô
use?i			The second secon	······································	YES
345-407-501 2 4					
t - sold western so its troughthe wishlift has abuse we was our animal transfer.	rode illus litts same dann skud skud payer phydy wyste	1911 Steel State S	and define while have a but more made from the state that the	and will be a forested with our green has the consense.	
Element:	7.17	2AI	241		
Wavelength:	481.053	308.215	396,153		
In law the	4. 1.00	ي د است است	ومشع محمي ي رد		
Use IECs:	NO	YE8	VEG 4		
Number of IECs:	See	2	et.		
Affecting Element:		Mo2020	CaSiSB		
ki factor:		Q	29.132		
k2 factor:	n/a	Ö	()		
use?:	m - 7 A	V has been	YES		
Affecting Element:	man and fine by the last own	V_2724			
El factors		,0451	- my / the		
kZ factor:		Ô	materials of the property of the second second		
The state of the s		E for the	and the first of the same of t		
		%			

Method: SED5 AL Sample Name: INSTR BLANK 1 Operator: RD Run Time: 07/02/97 14:21:39 Comment: Mode: COMC Corr. Factor: 1

A13082	A13761	As1936	Ba4734	Be2348	B_2496	Cd2288
mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
L.05612	L-45.051	-30.138	L.51686	L.06096	L5.7602	L-2.8152
L.04910	L-48.492	-20.317	L.35782	L04525	L9.0719	L-4.3908
L.09119	L-43.303	-12.765	L.11927	L.10580	L4.4090	L-2.2754
L.02806	L-43.359	-57.333	L1.0735	L.12233	L3.7998	L-1.7793
Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
L.02105	L.0108	L-4.4472	L-2.1389	L80923	L10.587	L.08129
L.02338	L.0112	L-10.123	L-1.4545	L-5.6887	L2.2458	L.02767
L.02657	L.0108	L-4.3575	L2.0533	L3.3948	L12.833	L.12626
L.01318	L.0103	L1.1393	L-7.0156	L13576	L16.683	L.08994
Fb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni 2316
ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
L13.110	L3.7383	L00955	L.00255	L.35805	L1.4434	L-3. 0334
L23.309	L-5.6076	L00978	L.00230	L.08819	L.56356	L-7,8868
L1.1397	11.215	L00944	L.00267	L.90897	L4.0081	L-3,3367
L14.882	L5.6075	L00944	L.00267	L.07698	L24154	L2,1234
K_7664	Ag3280	Na5889	5r4215	Sn1899	Ti3349	V_2924
mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
L.51724	L1.2828	L.00367	L.44472	L6.9048	L1.4325	L-2.0478
L1.1207	L-1.3740	L00321	L.35577	L-11.665	L1.2278	L-1.0189
L-2.5000	L4.3994	L01284	L.35577	L23.363	L1.8418	L-2.5781
L2.9310	L.82297	L.02707	L.62260	L9.0159	L1.2278	L-2.5464
Y_3710 ug/L L32853	Zn2138 ug/L L.33036	Zn4810 mg/L L.30782	2A1308 ug/L 49.520	2A1396 ug/L -27.498		
L76657 L43804 L.21902	L1.8750 L95744 L.07354	L.33709 L.29518 L.29518	43.295 80.436 24.828	-27.000 -30.489 -25.005		
	mg/L L.05612 L.04910 L.09119 L.02806 Ca3158 mg/L L.02105 L.02338 L.02657 L.01318 Pb2203 ug/L L13.110 L23.309 L1.1397 L14.882 K_7664 mg/L L.51724 L1.1207 L-2.5000 L2.9310 Y_3710 ug/L L-32853 L76657 L43804	mg/L L.05612 L-45.051 L.04910 L-48.492 L.09119 L-43.303 L.02806 L-43.359 Ca3158 Ca3933 mg/L L.02105 L.0108 L.02338 L.0112 L.02657 L.0108 L.01318 L.0103 Pb2203 Li6707 ug/L L13.110 L3.7383 L23.309 L-5.6076 L1.1397 11.215 L14.882 L5.6075 K_7664 Ag3280 ug/L L.51724 L1.2828 L1.1207 L-1.3740 L-2.5000 L4.3994 L.82297 Y_3710 Zn2138 ug/L L-32853 L.33036 L-76657 L1.8750 L-76657 L1.8750 L-76657 L1.8750 L-76657 L1.8750 L-76657 L1.8750 L-76657 L1.8750	mg/L ug/L ug/L ug/L L.05612 L-45.051 -30.138 L.04910 L-48.492 -20.317 L.09119 L-43.303 -12.765 L.02806 L-43.359 -57.333 Ca3158 Ca3933 Cr2055 mg/L ug/L ug/L L.02105 L.0108 L-4.4472 L.02338 L.0112 L-10.123 L.02657 L.0108 L-4.3575 L.01318 L.0103 L1.1393 Fb2203 Li6707 Mg279H ug/L ug/L mg/L L13.110 L3.7383 L00948 L23.309 L-5.6076 L00978 L1.1397 11.215 L00944 K_7664 Ag3280 Na5889 mg/L L.51724 L1.2828 L.00367 L1.1207 L-1.3740 L00321 L-2.5000 L4.3994 L01284 L2.9310 Zn2138 Zn4810 ug/L mg/L L32853 L.33036 L.33909 L438	mg/L ug/L ug/L ug/L ug/L L.05612 L-45.051 -30.138 L.51686 L.04910 L-48.492 -20.317 L.35782 L.09119 L-43.303 -12.765 L.11927 L.02806 L-43.359 -57.333 L1.0735 Ca3158 Ca3933 Cr2055 Co2286 mg/L ug/L ug/L ug/L L.02105 L.0108 L-4.4472 L-2.1389 L.02338 L.0108 L-4.3575 L2.0533 L.02657 L.0108 L-4.3575 L2.0533 L.01318 L.0103 L1.1393 L-7.0156 Pb2203 Li6707 Mg279H Mg279L ug/L ug/L mg/L mg/L L13.110 L3.7383 L00955 L.00255 L23.309 L-5.6076 L00978 L.00267 L4.882 L5.6075 L00974 L.00267 L7664 Ag3280 Na5889 Sr4215 mg/L ug/L L.444472 L1.1207 L-1.3740	mg/L ug/L ug/L <th< td=""><td>mg/L ug/L <th< td=""></th<></td></th<>	mg/L ug/L ug/L <th< td=""></th<>

Method: SED5 AL Sample Name: AGC EV1&2 1 Operator: RD

Run Time: 07/02/97 14:24:21

Comments

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Elen	AlloB2	Al3941	As1936	8a4734	Be2348	B_2496	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	6.1765	05254.0	5083.2	5122.6	5210.4	Q5266.1	5113.6
#1	6.1520	95270.4	5084.5	5185.1	5246.6	95300.4	5128.1
#記	6.1625	95263.5	5143.5	5117.6	5210.9	95267.3	5119.7
#3	6.2151	5228.1	5021.5	5045.1	5173.7	5230.6	5093.1

Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	5.2796	5.198	5047.1	5140.6	5169.6	5177.4	6.9617
#1	5.2783	05.256	5058.5	5145.9	5214.3	5207.3	6.8094
#2	5.2847	5.176	5048.3	5155.0	5166.7	5189.9	7.0741
#3	5.2758	5.143	5034.4	5121.0	5127.9	5135.1	7.0014
Elem	Pb2203	Li6707	Mg277H	Mg279L	Mn2576	Mb2020	N12316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	5043,6	5204.7	4.8043	5.1945	5193.4	5054.8	5167.1
#1	5004.4	95271.0	4.8287	5.2229	5217.9	5088.9	5168.3
#2	5032.2	5200.9	4.8103	5.2029	5203.3	5047.2	5174.6
#3	5094.2	5142.1	4.7741	5.1638	5159.0	5028.4	5158.3
Elem	K_7664	Ag3280	Na5889	Sr4215	Sn1879	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	-11.078	494.20	13349	5216.3	4 7 81.3	5054.7	5067.4
#1	-15.043	495.03	18625	05273.4	4955.8	5094.2	5099.6
#2	-6.5086	494.77	13670	5213.4	4941.5	5054.8	5066.7
#3	-11.681	492.79	07753	5162.0	5046.5	5013.0	5036.0
Elem Units Avge	Y_3710 ug/L Q-1.8617	Zn2138 ug/L 5050.0	Zn4810 mg/L 4.7571	2A1308 ug/L 5211.7	2A1396 ug/L 5224.6		
#1 #2 #3	Q-4.0519 Q-1.4236 Q10951	5069.8 5056.7 5023.5	4,4521 4,9132 4,9059	5188.6 5199.4 5247.1	5228.8 5233.8 5211.1	forms will work shift know onto small lates who he had no	how the user sharped sheet with

Method: SED5_AL Sample Name: HIGH AQC EV3 1 Operator: RD Run Time: 07/02/97 14:27:22

Comment:

Elem Units Avge	A13082 mg/L 103.10	Al3961 ug/L Q101830.	As1936 ug/L J.0961	Ba4934 ug/L 02.4252	Be2348 ug/L Q69080	B_2496 ug/L Q-57.094	Cd2288 Cd2288
#1	102.39	Q101120.	-3.7232	03.2204	Q65521	Q-51.047	01.1208
#2	102.64	@101400.	2.8801	01.7891	Q54904	Q-57.447	000574
#3	104.26	@102960.	10.132	02.2662	Q86814	Q-62.787	0-1.2151
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2577	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	103.07	C.0000	U-2.8917	Q-,57037	Q81707	078472.	102.31
#1	102.51	C.0000	Q-2.7510	0.42778	02.1365	097682.	101,66
#2	102.48	C.0000	Q-6.9303	008554	0-6.8442	097970.	101,85
#3	104.27	C.0000	Q1.0062	0-2.0533	02.2565	099623.	103,41
Elem	Pb2203	L16707	Mg279H	Mg279L	Mn2576	Mo2020	Mi2316
Unita	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L

Avge	06.9818	054.075	61.341	069.459	018.754	08.4119	96.0668
钟 1	Q-1.5787	Q61.682	60.900	Q48.919	Q18.406	Q5.1326	0-1.5167
#2	013.328	056.075	60,984	069.022	Q18.650	010.336	014.864
#3	09.1964	Q50.467	62.140	070.436	Q19.207	010.367	04.8534
Elen	K_7664	Aq3280	Na5887	Sr4215	Sn 1877	Ti3349	V 2724
Units	,	***		ug/L	ug/L		ug/L
	mg/L.	ug/L.	mq/L			ug/L	
Avge	144.53	0.78711	104.23	02.4015	Q1.9983	09.2089	02.5944
朴 1	144.66	93.4358	103.71	02,4904	Q11.017	09.8229	02.8880
# 2	144.78	0-3.1074	103.67	02,4904	0-25.643	08.5950	01.2727
#3.	144.14	92.0329	105.29	02,2256	020.622	09.2070	And the second second
Elem	Y_3710	Zn2138	Zn4810	201308	201396		
Units	ug/L	ug/L	mg/L	ug/L	ug/L		
Avge	04.0519	097241.	79,728	90806.	101590.		
ravu m	there a way a fi	\$26.77 A 25.77 A 11	VV n V ALAJ	a that but that but but	ಹ ಬ್ಯೆ ಮ ಬಾರ್ ಕ ಬರ್ ಜ		
#1	03.8328	094498.	99.513	90182.	100920.		
#2	03.8328	Q96799.	99.199	90405.	101130.		
#3	Q4,4899	078225.	101.07	91832.	102730.		
THE PARTY NAME AND POST OFFICE AND PARTY NAMED IN	and the second flow the 1800 Abben diffe when	d "man Bilang Addill lands melde bleme beden Linner Jimfe Dirace au	are dissections as just what were labeled differ defend differ	and well been differently and take 44th value free,	and the books reason datas and a victor and the section and the section and	w stefe table tower seem sijn verbe selfe in tel egyb redi	the first view days said aring year title
Methods	SEDS_AL	Standar	d: blank				
Elen	AlzoBz	Al 3961	As1936	Bm4934	Be2348	B_2495	
Avae	, 20400	.01493	02980	. 00050	205413	. 23827	. 00077
14"							
神法	,20360	.01420	02320	.00130	. 05400	. 23820	-,00170
井之	.20400	,02000		.00020	.05440	.23800	.00470
华区	.20440	.01060	03700	. 00000	.05400	. 23860	00070
Elem	Ca3158	Ca3933	Cr2055	Ca2286	Cu3247	Fe2599	Fe2714
Avge	.59940	.0503	00080	-,00293	,00300	. 20053	.56160
myat	as had had at the had	ar "had suid had sad	# 5.7 5.7 5.7 5.0 5.7	ಷ ೌಜ್ ಇನ್ನೊ ಕೆ ಸಿಕ್ಕಾ	پائل پائٹر بائٹر ہائی انائی ا	the state but had been real	په سکتي کې ليکنې خ
#1	.58800	.0508	00240	-,00060	.00240	. 19980	.56180
#2	.58780	.0508	00200	.00500	.00460	. 20200	.56260
特等	59040	10492	.00200	01320	.00200	.19980	.56040
Elem	Pb2203	L16707	Mg279H	Mq279L	Mn2576	Mo2020	Ni 2316
Avge	.00270	.06407	.02453	,02453	. 13800	.00140	.00147
Ling	in Sal Sal Alie F. Sal	a 4243-1942 F	a hai ali minaina	السيد فسيد أؤات وزند البياد اله	an in the state of the state	a Surfige du Tâthur	n state of the same of
#1	.00690	.06420	.02480	,02480	.13020	.00440	-,00040
#2		.06400	.02480	.02480	.13840	.01500	00040
4.7	-,00100	.06400	.02400	.02400	.13740	-,01520	
Elem	K_7664		Va5889	Sr4215	Sn 1899	T13349	V 2924
Avge	. 02080	00073	.73413	.09227	.00627	.20133	.00287
ray qitar	# 545 AL 545 CD 545	- " (") (") (") (")	a Francisco	n Sal Waliota /	m NASSASAAA	n अध्यक्ति के अलेकिन	n Adam Sais Carl
#1	.02900	.00110	.93420	.09240	OOSOO		.00320
.#2	.oimeo	00140	.93800	. 09240	,00720	.20120	.00540
#3	01860	-,00190	.93020	.09200	.00660	.20160	. 00000
Elem	Y 3710	Zn2138	Zn4810	201.308	241394	•	
Avge	-,00027	.24493	1.0207	. 20400	.96907		
i⊸ ∧ Å Ç	en traditional tradition of	m of the of the	S. In the Surface of S.	and the second sections	a 1350 1501		
#1	-,00040		1.0232	,20560	.96680		

#2 #3	,00000 -,00040	.24360 ,24400	1.0206 1.0184	.20400 .20440	.97200 .94840	me verte some profestore verel orap man sidel store -	lja kjer pres ora urod čako dobil dest
Method:	SED5_AL	Standar	d: ten2				
Elen	A13082	A13961	As1936	Ba4934	Be2348	B 2496	Cd2288
yAda Fran	,21480	-,00493	-,00627	.00043	21.105	4.5893	19.941
等1	.21560	00460	01060	. 00080	20.869	6.5106	19.728
#2	.21440	00440	01560	.00050	21.175	6.5784	20,020
#3	.21440	ºoseo	.00740	.00000	21.271	6.6588	20.136
Elen	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	F@2714
Avge	3.8563	14.30	07393	05773	4.1143	.26140	.63907
# 1	3.8154	14.12	06960	05380	4.0648	.26040	. 63920
42	3.8664	14.35	07460	06020	4.1202	. 26320	.63920
#3	3.8872	14.42	07760	05920	4.1478	,26060	.a3880
77	Part of Bear Bear F. Wien	E TU W Files	25 July 55 N. July 100	3E 288 game & spine 182	11, 31, 1, 147		3 -44 92 144 445 1
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Ma2020	Ni2316
Avge	.06440	.06347	"Ö2700	.02700	14.969	.00593	2.2710
.11. 4	07.400	.06400	. 02700	.02700	14,787	.01280	2.2474
#1	.06480		.02700	.02700	15.028	-,00300	2.2749
养 2 排3	.06460 .06380	,06320 ,06320	.02700	.02700	15,093	.00800	2,2907
學 (2)	"VOSOU	a ∨©-2-6∨	er hat sin I hat hat		all the dear of the second	والمعر يوامين والمعاور يعمون يعمون	ಮು ಈ ಮು ಕಗಳಿಕ
Elem	K 7664	Aa3280	Na5887	Sr4215	Sn1899	Ti3349	V_2924
Avge	.18413	03870	.91987	.09173	-,00333	.20007	12.917
	,	you, every of green, its,	وسير پرساز شموی چې پرس	والمرار والمرار والمرار والمرار	222	. 19980	12.771
# 1 	.17180	03680	.92340	.09200	00040	. 17700	12.757
#2 #2	.18760	03950	.91880	.09160 .09160	-,00520 -,00440	.20040	13.023
\$ 3	. 19100	-,03980	,91440	7 71.3, T (2).71	" 6") 6"1 min min 8"1	ar and had had only had	की अभी के किर्वाधीक भी
Elem	Y_3710	Zn2138	Zn4810	201308	241396		
Avge	00040	14.428	1.2839	,21480	1,0268		
					d on house release No.		
排法	.00020	16.242	1,2852	.21560	1.0270		
44.2	-,00060	16.487	1.2788	.21440	1.0260		
#3	···	The state of the s	1,2996	_ 21440	1,0274	lither throw Pathol Educational Search spales and desired distributions distributed by the contract of the con	where the other water with the best more
Methods	SED5_AL	Standa	rd: 1.573				
Elen	A13082	A13961	As1936	Da4934	D#2349	B 2496	C42288
Avge	.42587	2,4086	00067	8.6542	.06813	28253	,00497
tot v #4 sm	gr. 119 Santoniklad d	April 24 April gove, print,	Marin Substitute Street of	State 18 mary public & again	4 10 200 700 700 700	F1 1 F2 - 412 - 524 F2 441	0 H W Y C Z
并 1	.42520	2.4044	01180	8.6416	.06920	, 26440	.00230
	,42520	2.4134	00360	8.6472	.06800	,26480	.01200
# 3	.42720	2.4080	, Ç1340	9.6739	. 06720	.25840	
1 1	ans wording storers	has "" who has upon the	game of the state state state.	Co2286	Cu3247	Fe2599	Fe2714
Elem	Ca3158	Ca3933	Or 2055				1.0056
Avge	.61527	.0548	,00293	, 06213	.00307	ಮು ಕಟ್ಟಿಕ್ ಬಿ	d a site dad the
# <u>.</u> 1	.61640	,0580	-,00080	.05780	.00280	2,3629	1,0036
75. T.	.41280	CHAO	, 00490	108400	.00400	2,3640	1.0048
43	.61660	.0564	.00480	.06260	.00240	2.3758	1.0084

Elem	Fb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni2316
Avge	-,00293	.06467	53.898	53.898	.14997	-,00867	.00080
#1	00460	.04520	53.822		.15040	. 00800	.00140
#2	00160	. 06480	53.848	53.048	.15000	.00280	-,00020
种类	-,00260	.06400		54.025	.14920	-,03680	.00120
· [m]] might	K_7664	Ag3280	Na5989	8r4215	Sn 1899	T13349	V_2924
Avge	All the state of t	00550	e Tantanan	.09200	.01420	6.9390	.00973
#1	,02500	00350	,93280	,09200	.01720	6.9318	.01000
#2	.02780	00340	.93080	.09200	.OO960	6.9306	.01020
華等	.01720	-,00360	,73520	.09200	.01580	6.9546	,00900
Elem	Y_3710	Zn2138	Zn4810	241308	201396		
Avge	.00020	, 24720	1,0159	,42597	AAPE.E		
# 1	.00040	.24920	1.0126	.42520	3.3934		
#2	-,00040	.24400	1,0188	.42520	3.3972		
₩.U.	. 00060	.24840	1.0162	.42720	3,3992		

Standar	dization	Report		Wed 07	'-02-97 02:38:	23 FM	page 1
Methoda	SEDS_AL						
Element Al3961 B_2496 Be2348 Mn2576 Ca3933	Wavelen 396.153 249.678 234.861 257.610 393.367	High std ten3 ten2 ten2 ten2 ten2 ten2	Low std blank blank blank blank blank	Slope 4177,69 1574,56 475,038 674,248 1,92767	Y-intercept -62.3868 -375.164 -25.7154 -93.0462 033368	07/02/97 07/02/97 07/02/97	ndardized 7 02:36:37 7 02:34:00 7 02:34:00 7 02:34:00 7 02:34:00

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Operator: RD Method: SEDS AL Sample Name: INSTR BLANK 1A Run Time: 07/02/97 14:39:52 Comment: Mode: CONC Corr. Factor: 1 Be2348 B 2496 Cd2288 A13961 A=1936 Ba4934 A13082 Elem ug/L ug/L uq/L uq/L Units ma/L ua/L ug/L 1-26.936 -49,945 11.7723 1.21635 L6.1015 L.68077 L.04209 Avge L.45643 L.71565 L.10463 L7,3982 -26.413L-11,340 特主 L.02806 L6.4711 L-1.6351 L1,5504 L.30173 -46.071 #2 L.00701 1-33.913 L.24268 L4.4352 L3.2210 L-35.554 -77.352 L1.5506 非ご L.09119 Cu3247 Fe2599 F@2714 Cr2055 Co2286 Ca3933 Elen Ca3158 ug/L mg/L uq/L ug/L mq/L ua/L Units ma/L L-1.9824 L13,475 L.08129 1.-4.7090 L-2.1674 Avge L.01913 L.0028 L-9.0748 L-3.1656 L-2.6645 L12.833 L.04943 排1 L.01892 L.0034 L.03286 L.0026 L-10.647L-1.4545 L-.65877 L14.758 L.01573 #2 L-2.6241 L12,833 L.16258 L5.5945 L-1.8922 L.02275 L,0026 Pr. Ma2020 N12316 Mn2576 Pb2203 Li6707 Mg279H Ma279L Elem mg/L uq/L ug/L uo/L Units ug/L ug/L mg/L 17.4319 L.00952 L.,30002 L-,03983 1.77012 L-.00002 L-.00400 Avce L.53068 L-.10932 L4.8534 L-.00298 L.00961 排】 L-2.7281 L.00002 L-.27561 L1.5077 L11,224 L5.6075 L-.00468 L.00779 排門 L10.816 L-.00434 L.00815 L.64498 1-1.5179 L6.2184 L-5.7770 L-5.6076 ***** . . V_2924 Ma5889 Sr4215 Sn 1999 T:3349 K_7664 Ag3280 Elem uq/L. ug/L ug/L Units ma/L. ug/L mq/L uq/L L2.4557 L-.34472 1-6,7241 L1.0259 L.01560 L.53366 L10.139 Avge L-1.0117 L-.03899 L.35577 L1,4153 L1,8418 排 1 L-13,879 L1.3753 L2.4557 L7.7394 L1,8548 4 L.34483 L1.1258 L.02018 L.62260 L3.0696 L.06560 L,62260 L21,262 L-1.0773 #3 1-6.6379 L.57655 2A1308 2AL396 Zn4810 Y_3710 Zn2138 Elem mq/L uq/L uq/L Units uq/L ug/L -23,480 L.31226 37.086 Avge L-,43804 L.67247 L-1.0951 L1,1010 L.21469 24.759 -18,380 #1 L.54755 L. 27323 6.0939 -32,720 特景 L.84162 -19,340 1.,44887 80.405 # 3 L-. 76657 L.07484 Sample Name: ADC EVI&2 1A Operator: RD Method: SED5 AL Run Time: 07/02/97 14:42:26 Comment: Mode: CONC Corr. Factor: 1 A=1936 Ba4734 B=2348 B_2496 Cd2298 A13082 Al3961 Elem ug/L ug/L uq/L ug/L uq/L Units mg/L ug/L 5154.3 5145.7 5143.1 5088.1 5149.9 5158.3 6.2502 Avge 5163.6 5109.6 5205.5 排 1. 6.1520 5189.8 5156.0 5174.5 5161.6 #2 6,3098 5164.7 5176.2 5154.0 5101.0 5137.4

5101.0

6.2887

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5120.3

5164.8

5054.8

5106.6

5137.7

Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	5.3685	5.040	5131.2	5218.3	5223.2	Q5273.0	7.1343
林1	5.3797	5.048	5167.2	5229.4	5236.6	Q5306.4	7.1675
林2	5.3753	5.052	5120.1	5237.6	5246.6	Q5288.1	7.0481
林3	5.3504	5.000	5106.5	5187.9	5186.3	5224.6	7.1934
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	5119.8	5216.8	4.9397	05.3429	5068.1	5142.0	5231.2
#1	5165.3	05259.8	4.9589	05.3637	5090.8	5155.6	95253,8 -
#2	5116.8	5215.0	4.9538	05.3582	5081.2	5170.3	5236.5
#3	5077.4	5175.7	4.9063	05.3068	5032.4	5100.1	5203.3
Elem	K_7664	Ag3280	Na5889	Sr4215	Sn1879	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	-6.6810	504.96	09588	5249.7	5095.5	5097.2	5113.2
幸!	-10.000	503.92	14496	05281.5	5230.9	5117.1	5127.3
幸2	-6.1207	506.95	12157	05260.3	5090.0	5115.0	5131.2
幸3	-3.9224	504.01	02110	5207.2	4965.6	5059.4	5081.1
Elem Units Avge	Y_3710 ug/L Q76657	Zn2138 ug/L 5109.2	Zn4810 mg/L 4.8766	2A1308 ug/L 5274.5	2A1396 ug/L 5280.8		
#1 #2 #3	0-1,4236 0-,10951 0-,76657	5114,7 5133.0 5079.9	4.6863 5.0742 4.8693	5187,4 5326.2 5309.9	5308.2 5288.8 5245.4		
Method:	SEDS_AL	Standa	rd: blank				
Elem	Al3082	A13961	As1936	Ba4934	Be2348	B_2496	Cd2288
Avge	,20400	.01500	02160	.00047	,05473	.24047	00070
表:	. 20400	.01160	01600	.00080	.05480	.24240	00110
转2	. 20320	.01820	01760	.00040	.05460	,23760	.00040
转3	. 20480	.01520	03120	.00020	.05480	.24140	00160
Elem	Ca3158	Ca3933	Cr2055	Ca2286	Cu3247	Fe2599	Fe2714
Avge	.58853	.0436	.00100	00493	.00213	.19960	.56227
等1	.59160	.0440	.00720	.00100	.00140	.19780	.56360
等2	.58400	.0436	00400	00940	.00340	.19980	.56060
并3	.59000	.0432	00020	00640	.00160	.19920	.56260
Elem	Pb2203	Li6707	Mġ279H	Mg279L	Mn2576	Ma2020	Ni 2316
	00080	.06373	.02280	.02280	.13853	,01667	. 00163
#1	-,00040	.06400	,02320	.02320	.13880	00060	.00020
#2	-,00240	.06360	,02240	.02240	.13800	.03640	.00220
#3	,00040	.06360	.02280	.02280	.13880	.01420	.00250

	K_7664	Ag3280	Nasee	Sr4215	Sn 1897	Ti3349	V 2924
Avge	.02067	00130	.93507	.09267	.00233	.20080	,00173
					٩.	7 102 (1 2 2 2 2	10 000 000 000 000
#1	.01000	-,00260	.94220	.09320	00520	.20120	.00000
	.03700	-,00060	,92800	.09240	.00220	. 20000	. 00420
棒馬	.01500	00070	.93500	.09240	.01000	.20120	.00100
Elem	Y_3710	Zn2138	Zn4810	2A1308	201396		
Avde	00020	.23253	1.0173	. 20400	.97147		
s at	راهر هو پيش راهن راهن	,					
#1 ** 1	.00040	.23290	1,0198	.20400	.97640		
#2	-,00080	23360	1.0140	.20320	. 96760		
秦 二	00020	.23120	1.0182	, 20480	. 97040		
tale the ball with still day the	hape- men count half \$100 pt () green years ment before	NIPA 1774 which could be dead down much stary films a	bler Barry grieb bladt, bilde belle Basel Basel balle abli	P agove More above arous away, angle depth pages (2006-99-12	should observe their server labor paper rough exper person using a	den delte eller duran deduk beski ranga basan bakun dag	and four error (see fell er ver) (1993) (1904)
Method:	SED5_AL	Standæ	d: teni				
Elem	A13082	Al3961	Asi936	Ba4934	Elm mar A Cl	are one area e	/*** _ 1 /***
Avge	. 20980	.10593	5.1978		Be2348	B_2496	C42288
turk e filter	0.30.57.3.60.63	n Transfer	U. L770	.00037	.05567	,25280	.21913
#1	.21060	.10980	5.1314	.00040	. 05580	. 25480	.21280
存 之	.21000	. 10320	5.2540	* 00020	.05560	. 24960	.22110
4 5	.20880	.10480	5.2080	.00050	.05560	.25400	
					a to (all)all lat	at this pive. I set the	25 steerating heat has fur
Elem	Ca3158	Casyss	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Avge	.62200	.0540	7.7429	23.709	00887	.20873	.62247
特1	.62360	.ossa	7.6284	23.448	00580	.20880	.62260
#2	.62340	.0564	7.8504	23.993	01060	.20940	.62480
泰 認	61900	.0560	7,7498	23.687	01020	.20800	, 62000
Elem	Pb2203	Li6707	Ma279H	Mg279L	Mn2576	Ma2020	bild Chrom a J
Avge	See at a series and the series are the series and the series and the series are the series are the series and the series are t	.78000	11.090	11.090	.14213	30.078	Ni 2316
A 17 July Steam	es a started to a	as the profession of the contract	હોય તમે 10 જિલ્દી કે જેવી	A A R W F F W	er de Miralie de 4d		.00073
# 1	1,2503	.76940	10.963	10.963	. 14200	29.675	.00180
	1.2733	.78560	11.205	11.205	.14280	30.397	-,00080
#35	1.2554	.78500	11.104	11.104	.14160	30.143	.00120
							1 1 1 pt (10 d)
Elen	K_7664	Ag3280	Na5887	Sr-4215	Sn 1899	Ti3349	V_2924
Avge	.01740	.36557	15.544	15.172	4.7004	.20287	56407
j de a	. مدر رهادي وداي ومو	مد معرف المحادث	g from the contract		<u>.</u>		
#1	.02900	.36090	15.336	14.935	4.6840	.20400	55360
#Z	.01280	.36970	15.664	15.305	4.7378	.20300	56800
非 3	.01040	.36620	15.631	15.277	4.6794	.20160	- 57040
Elem	Y_3710	Zn2138	Zn4810	2A1308	201396		
Avge	6.1313	.23560	1.0089	.20980	1.0644		
- 1 291	pend II da jabi, if , , , , , , , , ,	કી એક્સ માટે ઉપર્યોજન કે જેવે	est to the that of	the setting that of the deficit	E H PATTLE LE		
#1	6.0406	.23560	1.0176	.21060	1.0698		
#12	6,1936	.23400	1.0084	.21000	1.0662		
#3	6.1598		1,0008	.20880	1.0572		
erem entre certe i illité mode asses me ils	lan mar less was the deal sent root the state .	fort many their hours drove many visits mage around place of	on Mett of at other blue, while every result after liver	t were maken means where party smally redire beine to he could	the latest value and determined some store about when in	10 mol Cox (felt stree were rose stops that drag	with articulation of all spirit land than
ted made have a series	Secret Base (Sect States 1947)	year, a	g g 1100				
Methods	SED5_AL	5°C Andar	rd: ten2				
Elen	A13082	A13961	As1936	Ba4934	Be2348	8_2496	Cd2288
Avae		00973	,02093	.00087	20.397	6.3719	17.333
W 77	e em m mi i i	er ver ver it it blek	ar terreture fact of facet	En Test Test Sect of	other test 15 thanh of it	Sand O South of the Sand	age of the sample stage stage.

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禁 1	.21440	00320	.03800	.00140	20.423	6.3810	19,414
#2	.21280	() <u> </u>	.01680	,00060	20.337	6.3604	19,242
#3	.21320	01300	. 00800	. 00060	20.431	6.3730	19.341
Elen	Ca3158	Casyss	Cr2055	Co2286	Cu3247	Fe2599	F62714
Avge	3.7324	13.83	07360	05320	3,9850	.25660	.63413
#1	The state of the s	13.81	07000	05040	3.9868	, 25740	. 64000
#2	3.7164	13,82	07440	06180	3.9740	.25600	.62960
#3	3.7306	13.86	07640	04740	3,9942	. 25640	. 63280
Elwn	Phszos	Li6707	Ma279H	Mg279L	Mn2576	Mo2020	Ni 2316
Avge	.06263	.06367	.02647	.02647	14.471	.00367	2.1941
41	,06430	,06400	.02700	.02700	14.501	,01300	2,2054
#2 **	,06010	.06320	.02640	.02640	14.420	.01380	2,1860
#3	.06350	,04380	.02600	.02600	14.492	01580	2.1910
Elem	K 7664	Aq3280	Na5889	8r4215	Sn 1899	Ti3349	V 2924
Avge	.17680	- 02227	.91613		.00193	, 19947	12.447
#1	. 18780	03660	, 92420	09400	.00520	.20120	12,467
# <u>-</u>	. 16980	04100	.91000	,09240	,00540	.17840	12.409
#3	.17280	04020	,91420	.09240	00460	.1980	12.466
Elen	Y 3710	Zm2138	Zn4810	201308	2A1396		
Avge	,00087	15.666	1.2675	.21347	1.0196		
#1	.00120	15,914		.21440	1.0244		
#2	.00040	15.810	1.2430	.21200			
			1.2642	.21320	1.0192		
乙件	.00100	15.872	de to disched "I die				
	p 00100		elle. II. office forest "If office and provide state and provide s	(me farm spar salp male super form 300) salve were	and the state of the state of the latter and the model of the state of	nde erry ndem ania smis pind haft nie dan meit w	med and refer, daries danied muniti unner ridar
辛 國	,00100 SED5_AL	ner der erre delse kern mer rom erre faat en e	-d: tens	gene gave uper units men eigen dem abeit ichte wies-	makin angar mang tarifi menga kitar pina menga matat mata naga	en van de de verse van van van verse v	nis also read ever term with man wee,
₩ <u>□</u>	ng berne garde pages plane besser elect state same ander septe	ner der erre delse kern mer rom erre faat en e	atik hives (sys), hilly Biboy breft Hefo-AMY hims (state)	Ba4934	Be2348	B_2496	Cd2288
#I	SEDS_AL	Standar	d: tens	8a4734 8.4115	Be2348 ,06833	B_2496 .26960	Cd2288 .00593
#3 Method: £lem	SED5_AL A13082	Standa Al3961	d: ten3 As1936				
#3 lethod: Elem Avge	SED5_AL A13082 .42100	Standar Al 3761 2. 3487	d: ten3 As1936 -,01673	8,4115	.06833	.24940	.00593
#3 (ethods Elem Avge #1	SED5_AL A13082 .42100	Standar A13961 2.3489 2.3500	-d: ten3 As1936 01673	8.4115 8.3996	,06833 .06920	. 26960 . 27660	. 00593 . 00430
#3 (ethod: Elem Avge #1 #2	SED5_AL A13082 .42100 .42100	Standar Al 3761 2. 3487 2. 3500 2. 3522	-d: ten3 As1936016730148001400	8.4115 8.3996 8.4293	.06833 .06920 .06860	.27660 .27660 .26860	.00593 .00430 .01230
#3 lethod: Elem Avge #1 #2 #3	SED5_AL A13082 .42100 .42100 .42180 .42020	Standar A13961 2.3489 2.3500 2.3522 2.3446	-d: ten3 As1936 01673 01480 01400 02140	8.4115 8.3996 8.4293 8.4056	.06833 .06920 .06860 .06720	. 26960 . 27660 . 26860 . 26360	.00573 .00430 .01230 .00120
#3 lethod: Elem Avge #1 #2 #3	SED5_AL A13082 .42100 .42100 .42180 .42020	Standar Al 3761 2. 3487 2. 3500 2. 3522 2. 3446 Ca3733	-d: ten3 As193601673014800140002140	8.4115 8.3996 8.4293 8.4056 Co2286	.06833 .06920 .06860 .06720	.26960 .27660 .26860 .26360 Fe2599	.00573 .00430 .01230 .00120 Fe2714
#3 lethod: Elem Avge #1 #2 #3 Elem Avge	SED5_AL A13082 .42100 .42100 .42180 .42020 Ca3158 .61627	Standar A13961 2.3489 2.3500 2.3522 2.3446 Ca3933	-d: ten3 As193601673014800140002140 Cr2055	8.4115 8.3996 8.4293 8.4056 Ca2286 .06073	.06833 .06920 .06860 .06720 Cu3247 .00393	.26960 .27660 .26860 .26360 Fe2599 2.3175	.00593 .00430 .01230 .00120 Fe2714 .99787
#3 lethod: Elem Avge #1 #2 #3 Elem Avge	SED5_AL A13082 .42100 .42100 .42180 .42020 Ca3158 .61627	Standar A13761 2.3487 2.3500 2.3522 2.3446 Ca3733 .0527	-d: ten3 As193601673014800140002140 Cr2055 .00453	8.4115 8.3996 8.4293 8.4056 Co2286 .06073	.06833 .06920 .06860 .06720 Cu3247 .00393	.26960 .27660 .26860 .26360 Fe2599 2.3175	.00593 .00430 .01230 .00120 Fe2714 .99787
#3 Yethod: Elem Avge #12 #2 #3 Elem #2 #3 Elem #2 #3	SED5_AL A13082 .42100 .42100 .42180 .42020 Ca3158 .61627 .62060 .61500	Standar A13961 2.3489 2.3500 2.3522 2.3446 Ca3933 .0527	-d: ten3 As193601673014800140002140 Cr2055 .00453	8.4115 8.3996 8.4293 8.4056 Ca2286 .06073 .05880 .05700	.06833 .06920 .06860 .06720 Cu3247 .00393	.26960 .27660 .26860 .26360 Fe2599 2.3175 2.3206 2.3218	.00593 .00430 .01230 .00120 Fe2714 .99787
#3 lethod: Elem Avge #1 #2 #3 Elem Avge #1 #2	SED5_AL A13082 .42100 .42100 .42180 .42020 Ca3158 .61627	Standar A13961 2.3489 2.3500 2.3522 2.3446 Ca3933 .0527 .0532	-d: ten3 As193601673014800140002140 Cr2055 .00453	8.4115 8.3776 8.4273 8.4056 Co2286 .06073	.06833 .06920 .06860 .06720 Cu3247 .00393 .00500 .00460	.26960 .27660 .26860 .26360 Fe2599 2.3175 2.3218 2.3218 2.3100	.00593 .00430 .01230 .00120 Fe2714 .99787 1.0012 .99320
#3 (ethod: Elem Avge #1 #2 #3 Elem Avge #1 Avge	SED5_AL A13082 .42100 .42100 .42180 .42020 Ca3158 .61627 .62060 .61500 .61320 Pb220300480	Standar A13961 2.3489 2.3500 2.3522 2.3446 Ca3933 .0527 .0527 .0528 .0528 .0520	-d: ten3 As193601673014800140002140 Cr2055 .00453 .00440 .00240 Md279H 52.847	8.4115 8.3996 8.4293 8.4056 Co2286 .06073 .05880 .05700 .06640 Mg279L 52.847	.06833 .06920 .06860 .06720 Cu3247 .00393 .00500 .00480 .00200 Mn2576 .15013	.26960 .27660 .26860 .26360 Fe2599 2.3175 2.3206 2.3218 2.3218	.00593 .00430 .01230 .00120 Fe2714 .99787 1.0012 .99320 .99320 Mi2316
#3 fethod: Elem Avge #1 #3 Elem Avge #1 #2 #3	SED5_AL A13082 .42100 .42100 .42100 .42180 .42020 Ca3158 .61627 .62060 .61320 Pb2203	Standar A13961 2.3489 2.3500 2.3522 2.3446 Ca3933 .0527 .0528 .0528	-d: ten3 As193601673014800140002140 Cr2055 .00453 .00440 .00240 Mg279H	8.4115 8.3776 8.4273 8.4056 Co2286 .06073 .05880 .05700 .06640	.06833 .06920 .06860 .06720 Cu3247 .00393 .00500 .00480 .00200	.26960 .27660 .26860 .26360 Fe2599 2.3175 2.3206 2.3218 2.3218 2.3100 Mo2020 00080	.00593 .00430 .01230 .00120 Fe2714 .99787 1.0012 .99920 .99320

Elem	K_7664	AG3280	Na5989	9-4215	Sn1879	T13347	V 2224
Avge	.01333	00390	. 73687	.09307	.01173	6.7660	J01053
算ま	.01380	00190	.94000	.09320	.01080	6.7646	.01705
数 2	.01600	00520	.93460	.09320	00100	6.7912	.00540
谷区	.01020	00460	.93600	.09280	.02540	6.7512	.01120
Llem Avge	Y 3710 .00033	Zn2138 J24213	lm 4810 1.0183	2A1308 . 42100	201396 3.3381		
等 了 特別 物器	.00160 00086 .00020	. 24360 . 24360 . 23720	1.0228 1.0178 1.0148	.02100 .42100 .42020	5.3414 3.3414 5.3312		

Atundar Simation	Keperi.		wwd 67	-07-77 OZ 1231	SS MM page t
dethod: SEDS_AL					
Figurant Wavelen Fe2599 F19.940 Co2286 F28.616 Cu3247 324.754 Mg279L 279.553 Ni2316 231.604 Sr4215 421.552	Migh std ten3 ten2 ten1 ten2 ten2	Low std blank blank blank blank blank blank	Slope 4721.73 421.692 2510.75 1.44242 4561.00 663.145	Y-intercept -942.458 2.08035 -5.35628 001157 -7.44964 -61.4514	Date Standardized 07/02/97 02:56:51 07/02/97 02:51:19 07/02/97 02:54:11 07/02/97 02:54:11 07/02/97 02:54:11

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4978.8

5033,1

Method: SEDS AL Sample Name: INSTR BLANK 1B Operator: RD Run Time: 07/02/97 15:00:16 Comments Modes CONC Corr. Factor: 1 Elem A13082 A13961 As1936 Ba4934 Be2348 D_2496 Cd2238 Units un/L mq/L uq/L uc/L uq/L uq/L ug/L L-19,923 -23.840 L2.0674 Avce L.05612 L.31232 11,274 L-187191 1.,04910 L-18,787 -33.096 L1.6698 禁工 1,41360 13.836 1. 99373 *2 L.04910 L-23,795 12.2662 L.20047 17,3631 L.00371 분 " L.07015 1.-17,186 17,006 L2.2662 L. 24260 12,623 1.-1.6254 Cu3247 Ca3158 C#3933 Cr 2055 Co2286 Fe2579 Fa2714 Elem Units ssq/L mg/L uq/Luq/L uq/L uq/L mg/L 1,03100 L,0010 L-51. 9275 1.1.0554 1-2,6255 12.6331 1.14875 AVGE L.03614 L.0007 L-7,4957 12.1647 1-2.7733 L7.5548 楼生 L,20409 替之 0.,03741 1.0012 L-1,2178 The Company of 1-4,3238 L. 94437 1.07956 1.-.77935 \$3 1.,01956 L.0009 L-9.0689 L2,6394 L.,00001 L.16258 Ma279H Mn2576 Tiem. Fb2203 1.16707 Mq279L Mo2020 Ni 2316 Units ug/L mg/L mq/Luq/L ug/L WOLL uq/L L15.910 L7,4766 L-,00389 L.00593 L.69242 L1.4476 L-9.4261 各区は台 是 1 L1.3866 16.822 L-,00332 L.,00653 L1.9230 1-23,413 L.63751 L5.6075 林?? L20.818 L-.00434 L.00546 L.65993 L-1.0512 1-4.7130 # 3 125.525 L.77983 L.00002 1-.00400 L.,00582 L3,4710 L-.15203 K 7664 Elem Aq3280 Na5889 Sr 4215 Sn1879 Ti3349 V 2924 ug/L Units ma/L ma/L ua/L ug/L ug/L ug/L L-.79325 L.04541 L., 26526 Avge L-1.8103 L7.6214 L3.0697 L-1.3082 L-4.5690 5 1 1-2.4232 L., 08349 L.35368 L3.6836 L-1.3154 L11.991 特学 L-6.5096 L-2,1814 L.04358 L.35369 L-7.0146 L1.8418 L-.96296 #: ~ 5.6466 L2.2249 L.09842 L.00917 L17.888 L3,6836 L-1.6462 Elem Y_3710 Zn2136 Zn4810 2A1308 241396 Units uq/L ug/L ug/L mg/L uq/L Avce L.21902 L.03444 L.36105 49.487 -9.3941 法(L1.5331 L-. 69845 1.,54401 43,308 -1.9018 特? 1-1.4236 L.59823 L.25127 43,292 -5.3550 報書 L.,54755 L.19354 L.28786 61.859 -20,946 Method: SED5 AL Sample Name: AGC EVI&2 18 Operator: RD Run Time: 07/02/97 15:03:03 Comment: Mode: CONC Corr. Factor: 1 B_2496 Elem A13082 A13961 As1936 Pa4934 Be2348 Cd22288 ug/L ug/L Units mq/L ug/L ua/L ug/L ug/L Avge 6.0958 4971.6 5021.3 4936.4 4909.8 4950,2 4989.5

4914.2

4943.7

4951.3

4883.4

4912.1

4933.9

4925.1

4947.1

4978.5

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6.0257

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6,1940

4929,1

4984,4

5001.3

5015.1

4979.1

5069.9

Elem	Ca3158	Ca3933	Cr 2055	Co2284	Cu3247	Fe2577	Fe2714
Units	mg/L	mg/L	ug / L	ug/L	ug/L	ug/L	mg/L
Avge	5.2201	4.834	4934 . 8	4993.8	5034.2	4781.1	7.0412
#1	5.1814	4.812	4875.1	4963.0	5005.1	4955.0	6.9599
#2	5.2114	4.838	4730.8	4985.4	5041.2	4982.4	7.0429
#3	5.2675	4.852	4978.4	5032.9	5056.3	5006.0	7.1208
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	5001.2	5030.8	4.7868	5.0182	4905.1	4980.5	5097.4
#1	5007.0	5015.9	4.7607	4,9908	4878.8	4933.4	5087,2
#2	4962.3	5035.5	4.7859	5.0173	4904.0	4984.5	5061,2
#3	5034.4	5041.1	4.8137	5.0464	4932.6	5023.7	5143,7
Elem	K_7664	Ag3280	Na5889	Sr4215	Sn1899	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	-3.4483	486.68	06147	5016.6	4937.8	4913.4	4920.8
#1	-2.7586	485.06	-,07615	4994.8	4939.8	4889.3	4898.2
#2	-3.7931	484.77	06376	5020.8	4951.2	4918.8	4921.5
#3	-3.7931	490.22	04450	5034.3	4922.5	4932.0	4942.7
Elem Units Avge	Y_3710 ug/L Q.32853	Zn2138 ug/L 4956.2	Zn4810 mg/L 5.0669	2Ai308 ug/L 5147.2	2Al396 ug/L 5115.1		
#1 #2 #3	Q10951 Q10951 Q1.2046	4927.4 4949.0 4992.2	4.9644 5.0230 5.2133	5084.5 5122.5 5232.8	5076.3 5127.2 5141.7	, pills what sold which staff was ratio than better the	N cons when they have supply some sold and the

Method: SED5_AL Sample Name: DIGESTION BLANK Operator: RD

Run Time: 07/02/97 15:07:06

Comment: RUN 772

Elem	Al3082	A13961	As1936	Ba4934	Be2348	B_2496	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L.00856	L-56.044	-13.889	L1.3581	L.37121	L4.0927	L17274
#1	L01712	L-26.116	-30.132	L1.1641	L.55094	L1.6261	L.27585
#2	L01712	L-91.433	-13.650	L1.3096	L.11324	L8.9901	L1.2752
#3	L.05991	L-50.583	2.1164	L1.6007	L.44944	L1.6619	L-2.0873
Elem	Ca3158	Ca3933	Cr2055	Co2286	CU3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	Ug/L	ug/L	mg/L
Avge	L.00493	L-,0150	L-5.4246	L3.2926	L-4.6549	L-17.281	L.11817
等 1	L.01141	L0150	L-1,4831	L.99463	L-5,8697	L-17.281	L.14771
年 2	L00726	L0150	L-14,264	L5.0075	L-2,2142	L-17.281	L.07073
音 3	L.01063	L0150	L-,52639	L3.8756	L-5,8809	L-17.281	L.11606
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Ma2020	NiZ316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L

Avge	L40.978	1.7.1515	L01103	L.00048	L.19809	1-1.4457	1-8.1612
特主	86.255	13.682	L01089	L.00082	6.63147	L-2.9243	L-22.443
特定	L24.039	13.682	L01110	L.00060	L.31271	L.44437	L7.0483
特区	L12.641	L.00002	L01110	L.00060	L34992	L-1.8570	L-9.0886
Elem	K_7664	Ag3280	Ma5889	Sr4215	Sn1899	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L-3.1552	L1.9285	L01399	L.10787	L-1.5201	L1.9973	L22287
券1	L-1.9457	L5.0609	L.00280	L.10787	L13.581	L2.2470	L19785
株2	L4.3647	L.05540	L01567	L.10787	L-29.141	L2.2470	L2.8422
株3	L-11.884	L.66907	L02910	L.10787	L11.000	L1.4980	L-3.3129
Elem Units Avge	Y_3710 ug/L L13360	Zn2138 ug/L L61239	Zn4810 mg/L L.39881	2A1308 ug/L 7.5469	241396 ug/L -43.991		
#1 #2 #3	L.66801 L93521 L13360	L50817 L82488 L50413	L.54548 L.25298 L.37798	-15.048 -15.205 52.913	-24.155 -68.149 -39.669	a dimension (1000, 10 and 1330) where where days were figure were figure	Mars 1850 III— Para valla varge (qua 1674
Run Tim	SED5_AL e: 07/02/9 : RUN 772 ONC Corr			LCS	Gr	erator: RD	
Elem	A13082	A13961	As1936	Ba4934	Be2348	B_2496	Cd2286
Units	mg/L	ug/L	ug/L	ug/L	Gg/L	ug/L	ug/L
Avge	.00463	Q-57.297	224.05	030.019	Q9.7562	02.6037	052.494
#1	. 00926	0-89.945	233, 23	029.914	09.6443	05.9627	054.020
#2	. 00926	0-49.226	203, 63	029.757	09.8765	03.4222	050.700
#3	00463	0-33.721	235, 29	030.386	09.7479	0-1.5738	052.763
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	.01291	Q0153	Q47.821	05.0468	025.019	Q-5.8171	.14840
事主	.00541	Q0155	041.598	04.5273	022,137	0-7,4792	.11872
特定	.00878	Q0151	047.476	05.6405	025,465	0-2,4930	.15981
事态	.02413	Q0151	054.389	04.9726	027,456	0-7,4792	.16666
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	Q436.62	011.103	01305	Q00044	024.300	0-3.1647	GB6.495
举 1	0427.21	014.804	-,01358	000078	023.831	Q-3.7005	076.862
举 2	0415.32	03.7007	-,01313	900052	024.535	Q-5.6557	080.474
举态	0467.34	014.804	-,01246	9.00017	024.534	Q13764	0102.15
Elem	K_7664	Ag3280	Na5889	8r4215	Sn 1879	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug /L	ug/L	ug/L
Avge	79655	03.2827	00484	Q35014	032.322	Q1.6208	0-1.8849

-9.1034 Q.72885 -.05147 Q-.58356 Q-1.4609 Q1.6208 Q-2.9082

排1

#2 #3	3.5274 3.1862	Q4,1484 Q2,9508	00969 .04663	0-,25542 0-,25542	067.030 031.398	0-,00002 03,2416	0-3.2929 0.54632
Elem Units Avge	Y_3710 ug/L Q14455	Zn2138 ug/L Q.43259	Zn4810 mg/L .56353	2A1308 ug/L 4.1614	2Al396 ug/L -47.818		
計1 計2 計3	0-1.4455 0.72276 0.28911	099811 01.9871 0.30878	.40896 .46693 .81471	8.2855 8.3029 -4.1040	-71.886 -40.606 -30.961		

Method: SED5_AL Sample Name: 970I16S01 Operator: RD

Run Time: 07/02/97 15:14:04

Comment: 970131

Elem	A13082	A13961	As1936	Ba4934	Be2348	B_2496	Cd2298
Units	mg/L	ug/L	ug/L	uq/L	ug/L	ug/L	ug/L
Avge	L.Ö1284	L-Ĭ7.230		L. 67907	L87891	L-62.766	L-I.0804
707	, , , , , , , , , , , , , , , , , , ,						
# 1	L-,05563	L-36,293	-79.431	L.72757	1-1.0916	L-64.510	L-3,4367
#2	L.03423	L-22.966	-39.182	L,87309	L57143	1-62.259	L50450
#3	L.05991	L7.5688	16.778	L.43654	L97347	L-61.528	L.70190
**************************************	La Stat771	m. r. + racoco	Y (3 A \ \ \ (2)	Prime and entitly entitle	had a second	பெய வெள்ளிய ஆயிலிவரின் செய்	has that
Elem	Cadibe	Casyss	Cr2055	002266	Cu3247	Fe2599	F=2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	L. 02360	L,0022	1024.5	L5.3504	12.160	H67279.	L70.690
AR &	s and a source and	L.0025	1023.5	8,7116	L5,7307	H67574.	L70.978
#1	L.O1530						
#2	L.03320	L.0021	1014.8	L2.5380	14.083	HAA954.	L70.345
#3		L.0021	iosa s	L4.8017	16.666	H67307.	L70,719
para .e	266. 4	والمراجعة المستوادي والمراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة	و و رسان بدعو بسر و ر رو	to de contrar person	to A	hh 2"", 2"", 2"", 4"A	to 1 a gray and of
Elem	Ph2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	91.422	L00002	L00764	L.00421	10.032	LZ.3600	1454.4
ss. a	anno ag approximation anno	والطاق والمال والقرار والمال الماليان	g yes, yes, might right might	1 25 25 25 25 25	9.7592	L4.5460	1.435.4
\$ 1 * 1	94.595	1.00002	L00737	L.00450			
#12	90.343	L6.8411	L00778	L.00407	10.367	L-5.6512	1440.5
#3	87.329	L-6.8412	L00778	L.00407	9.9704	L6.3652	1467.2
şun 14	and the second	es mer ens em ans	el el lui elle esta este este	Sr4215	Sn1899	Ti3349	ii mimani
Elen	K_7664	Ag3280	Na5889				V_2924
Unite	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L-6.9940	L3.5486	L00784	1 57329	L37.245	L.12482	L1.6877
15. 0	الرياض والمن والمن و	t statement	· santana	s kith fithe Armanner &	L37.649	1 Zazazania	L1.1087
林 1.	19,2026	14.1867	104421	153934		L-,00001	
神 2	1-5.4164	15.3451	L.00112	L70117	L19.510	L00001	L1.4203
#3	L-6.3629	L1,1140	L.01959		54.577	L.37449	The state of the state of the
7"" "T	N. P. Compression of the	ng ene et not tre	77 22 472 4 473	281308	281396		
Elem	Y_3710	Zn2138	Zn4810				
Units	ug/L	ug/L	mÿ/L	ug/L	ug/L		
Avge	L.40081	L11.096	L.10417	11,229	-37.356		
操 [L 93521	L10,417	L.02083	-47.047	-48.071		
#2	L1.4696	L11.850	L.19941	30,084	-40,326		
#3	L.66801	L11.020	L.09226	52.649	29.651		
\$11, 5-78, where Sales raise acres	makes against the above about about 1911 to be at the again	and the second state of the second se	g groups and p atoms again and a might possible to a, hately dead		army tape over their serie and was med over me	a their construction of the state over place of a state	to refer many proof relatingues total and Balls

Method: SED5_AL Sample Name: 971E06S01 Operator: RD Run Time: 07/02/97 15:17:44

Comment: 970311

Mode: COMC Corr. Factor: 1.22

Elen	A13082	013961	As1936	Ba4934	Be2348	B 2496	Cd2288
Units	mg/L	ug/L	uq/L	ug/L	ug/L	ug/L	ug/L
Avge	L.11125	L46.602	-69,723	50,397	1-43556	41.885	L1.3137
			•				
棒套	L.18828	L21.762	-89,473	49,621	L26137	45.328	L.,40672
#2	L.08558	L54.114	-55.174	50.494	L-,43844	45.927	L1.7290
#3	L.05991	L63,930	-64.923	51.076	L-,60686	36.400	L1.8054
77	sette of the feet & w how	direct plane toward by the country of the	How to be a 33-yd may		Tree 14 4447 39, 20-1 delt 212.	THE NEW YORK THE	person ten der jeung für, dendel, if
Elen	Casise	Ca3933	Cr2055	Co2286	Cu3247	Fe2579	Fe2714
Units	mq/L	mq/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	77.909	H94.49	L70452	L4,3558	L.49288	65.670	L.78707
1 1 2 July 2000	e e ne e ne e		have B & to I took ober	Seer 2 If See See See 300	Flore II F Vert where bear hour	Server Server St. Server St. Server	took fit 2 ton't 2 to 2
释某	77.576	H93.42	L16552	L3.5670	L2,3656	71.430	L,91368
#2	77.512	H93.52	L-1.1301	L4.6788	L4,1609	69.126	L.79340
#3	78.638	H96.52	L81790	L4.8017	L-5.0778	56.453	L.65414
I F *en*	A process amountaines	P To at Same of the Secretary of	gam or yas also a server	has to a top for the p	tion to the first of the	South Stand St. M. Stand State	to a transmit at the
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ua/L	ug/L
Avge	L26.610	54.729	35.811	H37. 984	L1.4486	L4.6281	L-16.879
tra miles	tion also had in that the best	to a Tip of May 2	and the last of the	2 0 m2 5 21 5 5m2 3	land of the Control of the State	Ros "F it had don had al-	han alchooling books s
#1	L30.331	54.729	35.600	H37.756	L1.8097	L1.7299	L-19,105
#2	L12.230	54.729	35.598	H37.754	L1.0088	L14.636	L-14.653
#3	L37.269	54.729	36.235	H38.442	L1.5274	L-2.4812	L-16,879
11 25.	the thirt of the deciment of	ਇਕੋਵਿਕੋਟ ਜੋਸ਼ ਵੱ	and principle after green green,	T CONTROL OF THE	leads to topical or it	tion die to the de vie	here is hear to hear or it
Elem	K 7664	Aq3280	Na5889	Sr4215	Sn 1899	Ti3349	V 2924
Units	mg/L	uq/L	mq/L	ug/L	ug/L	ug/L	nd\r
Avge	12.1034	L2.4416	12.676	94.711	L-8,0764	12.7940	1-1.7266
7 7 77	Annals alsower 49 4100 July July July 6	t-ver after 11 [6 v1, her?	all abus H 12-19 C 1841C	r 1 11 c 10 15	Time Ame II AV. S. SHE I	how does H F 2 Sup Tot	Acres and the standard Proper Charle
# 1	12.095	6.648 0	12.548	93.956	L-5,3076	L3.7450	L2.3763
11. (**) 11. (**)	L3.4181	L4.2184	12.666	74.280	L-12,534	L3,7450	L-2.7030
#3	L-9.2026	L-3.5415	12.793	95.898	L-6.3871	L1,4980	L-4.8523
N F -140-	Freign of 25 office, "the" affine Sept."	Front Core At Nation & the Sancio	Street, H. C. S. San	S. STON, M. SAME, S. STON,	Security of the second	Short the SF 1 F board "he"	Error 1 27 Sp. of Sec. of allies from
Elem	Y 3710	Zn2138	Zn4810	2A1308	201396		
Units	ug/L	ucil	mq/L	uq/L	uq/L		
Avce	L.26720	27.780	L.39286	98.049	-1.9856		
a e m escaben	eren 21 ජනව (ලක් වේ ක්ෂය මින්	process of the first	union to their to often fall from	to table to Test beauty of	en er i Seri Seri Seri		
# 1	L.66801	29.751	L.50298	165.72	10,470		
#2	L. 66801	30.530	L.54762	75.499	6.1140		
#3	153441	29.661	L.12798	52.982	And the second s		
4.4 (46)	engage of their term with width conservant their	and the statement of the second of the secon	to the Control of the	d then profit him halv have have some him have from a	group willing \$1. Novel \$ above twenty above the novel have been seen above the novel have been been as above the novel have been been been as above the novel have been been been been been been been be	het worde worde wholet teller at the ellbe deler access that itse	re carry years affine filter value many wrong every

Method: SED5_AL Sample Name: 97IE04S02 Operator: RD

Run Time: 07/02/97 15:20:46

Comment: 970311

Elem	A13082	Al 3961	As1936	Ba4934	Be2348	B_2496	Cd2288
Units	mg/L ,	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L.08130	L7. 5937	-71.078	49.572	L66065	53.427	L26801
特法	L.08558	L-32,787	-82.125	48,747	L-,65973	54,713	L3.0690

#2	L.09842	132.040	-47.681	50.348	L71636	56.106	L-4.1827
#3	L.05991	123.528	-83.427	49.621	L60686	47.463	L.30962
Elem	Ca3158	Ca3933	Cr 2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	80.032	H98.93	L-2.9415	L2.0236	6.1955	60.293	L.77230
#1	79.396	H97.60	L81199	L-1.1661	7.8276	55.301	L.76808
#2	80.271	H99.10	L2.3891	L3.2583	L2.9715	69.126	L.87467
#3	80.429	H100.1	L-10.401	L3.9785	7.7873	56.453	L.65414
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Ma2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L-2.6609	49.028	36.097	H38.293	L1.0674	L2.5983	L-5.0080
#1	L2.1788	44.467	35.789	H37.960	L1.1778	L8.2184	L-3.5241
#2	L-5.3713	47.888	36.177	H38.379	L.82602	L40783	L-7.9757
#3	L-4.7900	54.729	36.325	H38.539	L1.1984	L01371	L-3.5241
Elem	K_7664	Ag3280	Na5889	Sr 4215	Sn1877	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L2.5241	L1.6836	16.275	98.702	L-18.885	L3.3705	L.92388
#1	6.2578	L-1.0878	16.123	97.839	L-15.112	L2.2470	L2.7563
#2	L2.4716	L-,11673	16.327	99.134	L-30.010	L5.2430	L-4.0432
#3	L-1.1569	&,2553	16.376	99.134	L-11.533	L2.6215	L4.0585
Elem Units Avge	Y_3710 ug/L L-,26720	Zn2138 ug/L L10.881	Zn4810 mg/L L.34524	2A1308 ug/L 71.547	2A1396 ug/L -17.929		
幸士 寺2 寺3	L93521 L.66801 L53441	L11.080 L12.319 L9.2436	L.36012 L.36905 L.30655	75.253 86.867 52.581	-21.853 -7.9499 -23.965		

Method: SED5_AL Sample Name: 971E06D02 Operator: RD

Run Time: 07/02/97 15:23:35

Comment: 970311

Elem	A13082	Al3961	As1936	Ba4934	9e2348	B_2496	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L05135	L20.099	-54.761	49.524	L77485	45.331	L-2.1700
#1	L11981	L1.8197	-21.485	50.057	L-1.0417	38.777	L-4.2542
#2	L04279	L15.882	-116.89	49.475	L62703	47.107	L.54778
#3	L.00854	L42.596	-25.710	49.038	L65585	50.109	L-2.8036
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	80,178	H100.8	L-8.1638	L1.9893	L98319	50.693	L.68368
排1	80.600	H102.8	L-17.113	L-1.1661	L-5.1002	50.673	L.59083
并2	80.550	H101.5	L1.1011	L.58306	L-3.8369	46.084	L.69845
排3	79.385	H78.10	L-8.4792	6.5508	L5.9875	55.301	L.76175

Elem	Fb2203	Li6707	Mg279H	Mg279L	Mn2576	M62020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avgs	L-,31953	45.607	36.342	H38.558	L.53498	L2.6476	L-7. 2338
特1	L-14.386	41.047	36.617	H38.855	L43540	L7.8783	L-6.8628
特定	L-9.3201	41.047	36.507	H38.737	L.53231	L3.4436	L-11.314
特区	L22.747	54.729	35.902	H38.082	L1.5080	L-3.3792	L-3.5241
Elem	K_7664	Ag3280	Na5889	Sr4215	Sn1877	T13349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L-2.7871	L.32749	16.335	98.972	L4.4270	L.49932	L1.7336
春 2 春 2 春 3 春 3	L-4,9431 L2.4716 L-5.8897	L-2.8676 L-1.8092 L5.6592	16.458 16.346 16.200	99.619 99.458 97.839	L-2.7949 L10.605 L5.4710	L-2.2470 L00001 L3.7450	L-2.6137 L35455 8.1690
Elem Units Avge	Y_3710 ug/L L26720	Zn2138 ug/L L6.2943	Zn4810 mg/L L.03274	2Al308 ug/L -45.307	2Al396 ug/L -42.906		
# 1 # 2 # 3 # 3	L-1.7369 L-1.3360 L2.2712	L5.9119 L5.8930 L7.0779	L30060 L.03869 L.36012	-105.41 -37.674 7.1682	-62.096 -44.073 -22.549	er dam sarts killer som ford kleer for ford kleer for	di din sili sili sili sili kito tima spij sept

Operator: RD Method: SED5_AL Sample Name: 971E06803

Run Time: 07/02/97 15:26:22 Comment: 970311

Elem	A13082	A13961	As1936	Ba4934	Be2348	B_2496	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L.06846	L-7.7989	-33.737	53.210	L65681	40.630	l-,56213
#1	L.08558	L-2.2491	-33.992	53.549	L67026	39.316	L4.7628
#2	L.05791	L-13.733	2.9654	52.967	L64720	43.215	L-1.4571
#3	L.05791	L-7.4150	-70.183	53.113	L65297	39.359	L-4.9921
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	80.170	H9 7.4 7	L-4.7521	L2.8124	9.0514	51.461	L.76386
#1	79.873	H98.78	L-7,8386	L3.9785	6.6114	48.388	L.79340
#2	79.808	H98.51	L-3,6884	7.4769	9.6566	52.997	L.74276
#3	80.829	H101.1	L-2,7294	L-3.0182	10.886	52.997	L.75542
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L19.451	52.449	36.453	H38.678	L1.1786	L-1.2954	L-1, 6693
等1	L34.728	61.570	36,291	Н38.502	L1.5023	L1,8045	L-11.871
秒2	L5.9419	54.729	36,276	Н38.486	L1.1824	L-7,4929	L6.4918
转3	L17.684	41.047	36,793	Н39.045	L.85109	L1,8022	L.37096
Elem	K_7664	Ag3280	Na5889	Sr4215	Sm1879	T13349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L.15776	L1.1099	15.149	97,192	L3.9267	L2.7463	L38721

等 (L-2.1034 L-1.9457 L4.5224	L5.9313 L-2.8206 L.21912	15.110 14.999 15.339	96.869 96.545 98.163	L4,4469 L23,991 L-16,658	L3.7450 L3.7450 L.74899	L1.1551 L-2.3314 L.01460
Elem Units Avge	V_3710 ug/L L13360	Zn2138 ug/L L12.824	Zn4810 mg/L L.27679	2A1308 ug/L 60.319	2A1396 ug/L -36.097		
# 1 # 2 # 3	L93521 L.66801 L13360	L12.008 L14.470 L11.995	L.40477 L.26191 L.16369	75.325 52.869 52.764	-27,438 -33.844 -47.009		

Method: GED5_AL Sample Name: 971E06G03 Operator: RD

Run Time: 07/02/97 15:29:17

Comment: 970311

Mode: Ci	DNC Corr	- Factors	4 22				
Elem	Al3082	Al3961	As1936	Ba4934	Be2348	B_2496	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L.05791	L10.531	-40.940	52.822	L56972	45.169	L-1.6751
巻1	L.05991	L13.141	-40.446	53.113	L42403	40.889	L-3,3451
巻2	L.08558	L20.969	-49.071	54.548	L59181	52.286	L-1,5761
参3	L.03423	L-2.5177	-33.304	50.785	L69331	42.333	L10404
Elem	Ca3158	Ca3733	Cr 2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	79.922	H99.17	L-4,8553	L.89174	7.6444	59.525	L.82716
#1	80.140	H99.32	L-4.6457	L2.6407	7.2128	66.822	L.76175
#2	80.548	H100.5	L-7.1754	L-1.4748	9.7036	56.453	L.87570
#3	79.079	H97.72	L-2.7248	L1.5091	6.0167	55.301	L.84405
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L-15.586	59.290	36.395	H38.615	L1.3866	L.21650	L-5.7499
#1	L13.955	61.570	36.488	H38.716	L1.8371	L-4.2839	L-6.8628
#2	L-39.248	54.729	36.678	H38.921	L.50040	L16428	L-10.201
#3	L-21.464	61.570	36.018	H38.207	L1.8222	L5.0977	L18548
Elem	K_7664	Ag3280	Na5889	Sr4215	Sn1899	Ti 3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L.15776	L.57050	15.181	97.354	L17.490	L3.9946	L38523
#1	L-5.4164	L1.5436	15.221	97.678	L-5.3362	L4.4940	L-1:5565
#2	L3.1026	L09289	15.322	98.163	40.999	L2.9960	L-1:1773
#3	L2.7871	L.26082	15.001	96.221	L16.808	L4.4940	L1:5781
Elem Units Avge	Y_3710 ug/L L26720	Zn2138 ug/L L12.462	Zn4810 mg/L L.52679	ZA1308 ug/L 52.781	241396 ug/L -26.465		
考1 界2	L1.4696 L-1.3360	114.169 112.447	L.52084 L.52084	52.834 75.431	-31,070 -22.254		

#3 L-.93521 L10.770 L.53869 30.079 -26.071

Method: SED5_AL Run Time: 07/02/97 Comment: 970311		ame: 971EO	5 503	g	erator: RI	
Mode: COMC Corr.	Factor:	1.52				
Elem A13082	A13961	As1936	8a4934	Be2348	9_2496	Cd2288
Units mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge L.92763	803.47	-39.287	256.84	9.5186	833.81	48.989
#1 L.84233	778.85	-45.188	257.08	9,3488	827.88	46.402
#2 L.93830	839.76	-13.326	257.26	9.6124	835.54	50.181
#3 L1.0023	791.80	-59.346	256.17	9.5945	835.99	50.384
Elem Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge 131.89	C.0000	96.163	99.607	62.583	H905.26	L2.1426
#2 132,06	C.0000 C.0000	88.797 99.348 100.15	99.180 101.10 98.539	65.873 61.313 60.564	Н901.44 Н907.18 Н907.18	L2.0927 L2.1479 L2.1873
Elem Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni 2316
Units ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge 806.00	133.53	62.171	H66.464	105.38	101.55	142, 12
#1 809.68	127.85	62.272	H66.576	105.80	104.90	141.20
#2 796.70	136.37	62.258	H66.560	105.38	105.72	145.36
#3 811.63	136.37	61.984	H66.258	104.96	94.039	139.81
Elem K_7664	Ag3280	Na5889	Sr4215	Sn1899	T13349	V_2924
Units mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge 19.262	49.498	66.274	1097.1	408.17	104,98	49.657
#1 18.410	56.588	66.409	1099.6	391.07	104.05	51.150
#2 24.700	42.869	66.444	1099.8	459.04	104.52	53.644
#3 14.676	49.038	65.968	1091.8	374.41	106.38	44.177
Elem Y_3710 Units ug/L Avge 49.437	Zn2138 ug/L H426.73	Zn4810 mg/L L.91219	2A1308 ug/L 814.81	2A1396 ug/L 732.17		
#2 48.771	H422.04 H428.40 H429.74	L.62666 L.98264 L1.1273	739,61 824,02 880,80	720.70 736.58 739.23		

Method: SED5_AL Sample Name: 971E06S03 Operator: RD

Run Time: 07/02/97 15:35:11

Comment: 970311

Mode: CONC Corr. Factor: 1.23

等主	L.03451	L-20.377	-29.200	52.081	L62636	41.310	L4.2800
卷22	L.16373	1-17.328	-2.3058	53.255	L70480	46.926	12.604
等3	L.08628	1.14.631	-17.179	54.722	L22574	48.892	11.547
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	80.457	H99.66	L-2.5351	L1.0028	8.3119	56.916	L.79778
#1	80.865	H100.9	L-10.485	L-1.9018	6.6271	56.916	L.69141
#2	80.122	H99.07	L1.1184	L3.5962	7.9234	56.916	L.86373
#3	80.391	H98.98	L1.7612	L1.3140	10.385	56.916	L.83820
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L53.133	50.579	36.658	H38.894	L1.2386	L-2.6034	L-16.082
# 1	L27.919	55.177	36.887	H39.141	L.70484	L3.2222	L-15.895
# 2	93.495	46.280	36.520	H38.744	L1.1714	L-6.8007	L-16.456
# 3	L37.785	48.280	36.567	H38.795	L1.8395	L-4.2317	L-15.895
Elem	K_7664	Ag3280	Na5889	Sr 4215	Sn1899	Ti3349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L-1.9086	L2.5781	15.163	97.880	L25.754	L5.5376	L.47618
#1	L84828	L-1.5353	15.270	98.641	L32.997	L3.7757	L-4.7526
#2	L-11.187	L5.3423	15.078	97.663	40.293	L4.5308	L2.9909
#3	6.3091	L3.9872	15.141	97.336	L3.9723	L8.3065	L3.1903
Elem Units Avge	Y_3710 ug/L L67349	Zn2138 ug/L L13.240	Zn4810 mg/L L.52511	2A1308 ug/L 83.573	2A1396 ug/L -33.689		
等1 特2 特3	L-2.5592 L13470 L.67349	L12.120 L13.648 L13.952	L.40809 L.51610 L.65113	30.612 144.26 75.851	-45.867 -25.247 -29.953		

Method: SED5_AL Sample Name: 971E06S04 Operator: RD

Run Time: 07/02/97 15:39:00

Comment: 970311

Elem	Al3082	Al3961	As1936	Ba4934	Be2348	B_2496	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L.05135	L22.292	-68.119	58.157	L77635	69.980	L-3.1485
#1	L.05991	L32.733	-94.714	58.351	L91937	70.009	L-4,4423
#2	L.00856	L13.669	-62.405	57.915	L69331	67.689	L-2,2650
#3	L.08558	L20.473	-47.238	58.206	L71636	72.242	L-2,7381
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	F@2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	94,157	C91.44	L-3.6825	L3.0182	L4.3875	59.909	L.85671
#1	95.027	C.0000	L-7.1978	L2.6409	12.9491	56.453	L.83138
被定	93.640	H136.7	L-3.3637	L1.6120	13.5662	66.822	L.84405

株 等	93.804		L48596	L4.8017	6.6472	56.483	L.89469
Elem	Fb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	Mi2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L12.792	47.888	40.003	H42.524	L.83286	L.90378	L-16.137
#1	L-13.352	54.729	40,366	H42.918	L1.8245	L33154	L-19.105
#2	L-6.6310	41.047	39.804	H42.308	L.17707	L-2.0580	L-22.443
#3	L58.359	47.888	39.839	H42.346	L.49698	L5.1009	L-6.8628
Elem	K_7664	Ag3280	Na5889	Sr4215	Sn1899	Ti3347	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L-5.4690	L2.5952	28.526	138.72	L12.694	L2.9960	L.40296
#1	L-6.8362	L.23291	28.470	139.91	L-11.497	L2.2470	L78915
#2	L-8.7293	L4.5836	28.451	137.97	L24.527	L2.2470	L-1.1554
#3	L84138	L2.9690	28.456	138.29	L25.051	L4.4940	L3.1534
Elem Units Avge	Y_3710 ug/L L.93521	Zn2138 ug/L 153.06	Zr:4810 mg/L L:46429	2A1308 ug/L 45.208	2A1396 ug/L -56.191		
#1 #2 #3	L.66801 L13360 L2.2712	152.09 152.86 154.23	L.37798 L.50298 L.51191	52.799 7.5007 75.235	-58.737 -67.027 -42.808	w sen dag k ju tur lah tili) dan 1000 sele	and who have the bare that were the

Method: SED5_AL Sample Name: 97IE06R01 Run Time: 07/02/97 15:42:25

Comment: 970311

Mode: CONC Corr. Factor: 1.22

Elem	A13082	A13961	As1936	8a4934	Be2348	B_2496	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L20967	L-48.951	-22,096	L.09701	L81873	L-2.0359	L-3.5094
幸士	L24818	L-55.762	-59,184	L72757	L89024	L-6.3758	L-3.4718
李之	L19684	L-71.006	-25,923	L1.0186	L81179	L2.7519	L-2.9472
春3	L18400	L-20.084	18,821	L.00000	L75416	L-2.4839	L-4.1093
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	L00519	L.0243	L-2,1421	L1.6806	L-4.7812	L-31.491	L-,23844
集1	L00882	L.0294	L22601	L-2.8124	L-5.3983	L-35.715	L25110
株2	L.00207	L.0232	L-1.4995	L3.2583	L-8.4323	L-35.715	L16881
株3	L00882	L.0202	L-4.7006	L4.5959	L51301	L-23.042	L29542
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Ma2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L2.3133	L-15.963	L00101	L.01113	L-2.4796	L-1.5503	L-6.8628
春1	L2.9016	L-20.523	L.00134	L.01359	L-2.5870	L.75188	L-12,427
春2	L-20.402	L-6.8412	L00156	L.01056	L-2.2728	L-3.0264	L-6.8628
春3	L24.441	L-20.523	L00281	L.00926	L-2.5791	L-2.3764	L-1,2984
Elem	K_7664	Ag3280	NaSBB9	874215	Sn 1877	Ti3349	V2924

Operator: RD

Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L-7,4147	L1.6693	L10801	L-1.8338	L19.166	L-5.9920	L-4.6371
等1	L-3.6810	L3.2219	L13824	L-1.8338	L2.1831	L-5.2430	L-5.0810
件2	L-15.355	L-3.4537	L08451	L-1.8338	L-11.695	L-6.7410	L-5.6702
特3	L-3.2078	L5.2368	L10130	L-1.8338	67.011	L-5.9920	L-3.1601
Elem Units Avge	Y_3710 ug/L L66801	Zn2138 ug/L L-3.8065	Zn4810 mg/L L52382	2A1308 ug/L -184.47	201396 ug/L -137.61		
#1 #2 #3	L-2.5384 L1.4696 L93521	L-4,1623 L-3,8513 L-3,4059	L59525 L46132 L51489	-218.37 -173.12 -161.92	-144.75 -136.78 -131.29		

Method: SED5_AL Sample Name: INSTR BLANK 2 Operator: RD

Run Time: 07/02/97 15:45:34

Comment:

Mode: COMC Corr. Factor: 1

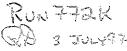
Elem	A13082	Al3961	As1936	8a4934	Be2348	B_2496	Cd2288
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	L12627	L-14.724	-25.858	L.23855	L-, 28520	L-5.4853	L.70430
#1	L03507	L-2.9763	-12.592	L.00000	L09483	L-3.0173	L.72011
#2	L16134	L-30.640	-82.798	L.00000	L37566	L-7.4949	L.39789
#3	L18239	L-10.555	17.815	L.71545	L38511	L-5.9438	L.99489
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2599	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	L.00893	L.0097	L-2.3602	L1.3775	L69403	L-14.165	L06718
#1 #2 #3	L.00680 L00085	L.0115 L.0093 L.0085	L-2.2657 L-4.1100 L70490	L2.8394 L70282 L1.9960	L-1.3146 L2.6255 L-3.3930	L-2.8330 L-18.887 L-20.776	L.06918 L14875 L12799
Elem	Pb2203	Li6707	Mg279H	Mg279L	Mn2576	Mo2020	N12316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	L17.178	L-1.8692	L00542	L.00434	L97643	L3.2542	L-8.8179
#1	L24.461	L5.6075	L-,00451	L.00528	L01245	L4.6787	L-4.2569
#2	L25.493	L-5.6076	L-,00570	L.00404	L-1.4566	L4.5975	L-7.4496
#3	L1.5788	L-5.6076	L-,00604	L.00369	L-1.4603	L.48635	L-14.747
Elem	K_7664	Ag3280	Na5889	8r4215	Sn1879	T13349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	L-6.4655	L2.2718	L08166	L88419	L10.111	L-2.6604	L.56888
#1	L-3.6638	L1.6479	L01284	L-1.17684	L-4.9064	L-4.2975	L-1.7688
#2	L-4.6983	L1.0670	L-:11056	L-1.2379	L20.781	L-4.2975	L1.2476
#3	L-11.034	L4.1006	L12157	L-1.2379	L14.459	L-3.6836	L2.2279
Elem Units Avge	Y_3710 ug/L L10951	Zn2138 ug/L L-2.6016	Zn4810 mg/L L09026	2A1308 ug/L -111.24	2A1396 ug/L -56.860		

#1 #2 #3	L76657 L.54755 L10951	L42468 L-3.4485 L-3.9316	L.13417 L15857 L24639	-30.814 -142.16 -160.74	-17.285 -79.780 71.514	ali vike ana wase 1000 aliti vika kali sela kal	
		Sample N 7 15:48:35	lame: AQC E	V1&2 Z	Ор	erator: RI)
Acdes C		: Factor:	**.				
Elem	A13082	A13961	As1936	Ba4934	Be2348	B_2496	042289
Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	6.2642		5151.9	5117.2		5113.6	
+1	6.2256	5088,5	5129.0	5090.7	5030.6	5075.7	5111.9
#2	6.3203		5162.8	5130.7	5062.4	5130.6	5155.5
#3	6.2467	5174.7	5163.8	5136.1	5064.5	5114.6	5128.8
El Om	Ca3158			Co2286	Cu3247	Fe2579	Fe2714
Units	mg/L	mcj/L	ug/L	ug/L	ug/L	ug/L	mq/L
Avge		5.032	5079.9	5139.9	5195.8	5075.4	7.0B10
10 m	5.3248	4.999	5036.5	5128.6	5165.8	5076.8	7.0896
#2	5.3708	5.046	5119.6	5152.5	5216.5	5113.6	7.1052
45.0	5.3619	5.051	5083.7	5138.6	5204.9	5095.7	7.0481
Elem	Ph2203	Li6707	Ma279H	Mq279L	Mn2576	Mo2020	Ni 2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	5091.0	5202.6	4.7827	5.1722	5058.3	5139.0	
# 1	5077.5	5175.7	4.9261	5, 1643	5032.8	5112.8	
#2	5121.7	5200.9	4.9693	5.2076	5075.2	5155.0	
# 3	5073.8	5231.8	4.9627	5.2027	5068.9	5149.1	5212.2
Elem	K_7664	Ag3280	Nateer	9r4215	Sn 1879	T13349	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	-3.5774	497,32	-,08349	5201.8	5028.8	5076.9	5045.7
計1	-,54054	491.12	07753	5170,5	5016.6	5043.4	5031.0
#2	-8.7069	502.31	06514	5212.7	5049.2	5097.8	
	-1,4655	498.54	-, 10780	5222,1	5021.6	5089.5	5087.3
Elem	Y_3710	Zn2138	Zn4810	201308	2A1396		
Units	uaZL	ug/L	mg/L	ug/L	ug/L		
Avge	07657	5093.2	4.9181	5289.0	5271.9		
	0.54755		5.0084				
W2	076657	5095.2	5.0573	5337.8	5292.4		
极等	Q-2.0807	5107.0	4.6937	5272.6			

Mode: CONC Corr. Factor: 1 Elem Al3082 Al3961 As1936 Ba4934 Be2348 B_2496 Cd2288

Comment:

Units	mg/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Avge	102.39	097904,	5.5348	02.2662	041178	Q-64.106	Q-1.5458
申1	102.21	097843.	-22.976	02.0277	054196	Q-58.499	Q-1.3902
サ2	102.12	097556.	-22.649	01.5506	043697	Q-64.379	Q.00541
サ3	102.85	098312.	62.229	03.2204	025640	Q-69.441	Q-3.2527
Elem	Ca3158	Ca3933	Cr2055	Co2286	Cu3247	Fe2577	Fe2714
Units	mg/L	mg/L	ug/L	ug/L	ug/L	ug/L	mg/L
Avge	102.84	C.0000	Q-1.8716	Q3.4298	Q.04943	076044.	101.78
#1	102.69	C.0000	0-7.9882	03.8515	0.50504	095885.	101.65
#空	102.76	C.0000	08,2560	0.87761	0-2.4417	095980.	101.84
#3	103.07	C.0000	0-5.8826	05.5382	02.0850	096269.	101.86
Elem	Pb2203	Li 6707	Mg279H	Mg279L	Mn2576	Mo2020	Ni2316
Units	ug/L	ug/L	mg/L	mg/L	ug/L	ug/L	ug/L
Avge	011.211	Q57.944	62.032	067.571	Q17.095	Q7.9496	0-3.8008
井1	07.3372	Q56.075	61.874	067.410	017.028	01,4717	0-14.747
井2	0-21.348	Q56.075	61.939	067.463	016.995	013,504	0-3.8008
井3	045.645	Q61.682	62.264	067.840	017.261	08,8533	07.1456
Elem	K_7664	Ag3280	Na5887	Sr4215	Sn1899	Ti3347	V_2924
Units	mg/L	ug/L	mg/L	ug/L	ug/L	ug/L	ug/L
Avge	141.38	Q1.7127	103.45	Q1,7684	Q-10.047	09.0043	Q.71440
#1	144.78	0.09298	103,48	Q1.9452	Q-14.711	98.5950	Q-1.9382
#2	132.37	093109	103.09	Q1.6800	Q10.636	99.2090	Q07449
#3	146.98	05.9763	103.79	Q1.6800	Q-26.067	99.2090	Q4.1559
Elem Units Avge	Y_3710 ug/L 03.5043	Zn2138 ug/L 096787.	Zn4810 mg/L 99.082	2A1308 ug/L 90189.	2A1396 ug/L 100780.		
#1 #2 #3	03.5043 03.1758 03.8328	096645. 096666. 097051.	99.023 98.921 99.301	90025. 89951. 90590.	100730. 100390. 101230.		



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#2

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Method:	KONLY	Standa	rd: blank				
Elen	K_7664						
Avge	.40940				ų		
SDæv	.00503				*		
%RSD	1.2299						
#1	.40580					•	
#2	,40440						
#.S	.41300						
<u>#4</u>	.41440						
IntStd	, . ,		3	Д,	111	6	7
Mode	Time	NOTUSED	MOTUSED	NOTUSED	MOTUSED	MOTUSED	NOTUSED
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Avge	5000	g. 1 6 64114	me tos	****	-1444	22.00 178.00	4 1111
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%RED	,0000000	100, 100	Acres 124.45	Day 1780	Mar 21-2		\$40.000i
# 1	5000	**************************************	716 114		NAT 447		A17 W17
#2	5000	Epita dysas	P107 1748	Name and	21.21	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1144 FAW
特等	5000	\$200 PEN	action artist	, death	ties w	mar 1/1//	VIII 1707
<u> </u>	5000	annes abare ngg quyun ugusi gama dydun yayko daleh daleh deban bedan		were lead		deter men e	
Methods	KONLY	Standa	rd: ten2				
Elem	K_7664						
Avge	2.4261						
SDēv	.0167						
%RSD	.69953						
#1.	2.4194						
#2	2.4412						
	2.4382						
#4	2,4056						
. IntStd	1	2	,	4	1.:. ;	Ġ	7
Mode	Time	MOTUSED	NOTUSED	NOTUSED	MOTUSED	NOTUSED	MOTUSED
Elem		* V 100	****	NA. 100	em 48 +4148	*****	11 85 15561
Wavlen	* 137 85005		104 A \$100	based seals	M. 1074	garner of the	duly deals
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Standardization Report

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Method: KONLY

Element Wavelen High std Low std K_7664 766.490 ten2

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Method: KONLY Sample Name: HIGH AGC EV3 1 Operator: RD Run Time: 07/03/97 09:48:52 Comment: Mode: CONC Corr. Factor: 1 K_7664 Elem Mg/L Units 103.07 Avae SDev .28 ZRSD .. 26795 #1 103.26 #2 103,33 蛙马 102.72 41:4 102.99 Errors MOCHECK Value Rance IntStd 1 Mode Time NOTUSED MOTUSED MOTUSED NOTUSED NOTUSED MOTUSED Elem Wavlen ****** 1.7.1 -----***** ***** ***** 5000 Avge ----SDev .0000000 1200 ----.... ZRSD .0000000 #1 5000 ,.... #2 5000 ---.... --------#3 5000 -1----.... #4 5000 Method: KONLY Sample Name: INSTR BLANK 1 Operator: RD Run Time: 07/03/97 09:51:02 Comment: Mode: CONC Corr. Factor: i Elem K_7664 Units Ma/L Avae .45867 SDev .22416 48.872 %RSD # 1 .17951 #2 .. 64462 #3 .63470 排紅 :37685 IntStd NOTUSED Mode T 1. mea NOTUSED MOTUSED MOTUSED MOTUSED MOTUSED Elem

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			•		NOTUSED	NOTUSE
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	5000 5000 CONLY: 07/03/97 RUN 772 NC Corr. K_7664 Mg/L .77563 .27777 35.813 .49745 1.0080 .57599 1.0211	5000 5000 5000 <only now<="" sample="" td=""><td>5000</td><td>5000 — — — — — — — — — — — — — — — — — —</td><td>5000</td><td>5000 — — — — — — — — — — — — — — — — — —</td></only>	5000	5000 — — — — — — — — — — — — — — — — — —	5000	5000 — — — — — — — — — — — — — — — — — —

Corr. Factor: 1.22

K_7664 Mg/L .53841 Elem Units Avge SDev .21222 ZRSD 39,417 排焦 .50816 .38717 .84493 #2 排马 .41137 华华

IntStd Mode Elem Wavlen Avge SDev	1 Time 5000 .0000000	2 NOTUSED	3 NOTUSED	4 NOTUSED	5 NOTUSED	6 NOTUSED	7 NOTUSED
%RSD	,,00000000		3/471 8374	F1111 11771	7077 FEB.	on to be get	
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#4	5000	MI 7 2003		den	Palli wheet	FAMIL ATTEND	

Method: KONLY

Sample Name: 970I16S01

Operator: RD

Run Time: 07/03/97 09:58:08

Comment: 970131

Mode: CONC Corr. Factor: 1.22

Elem K 7664 Mq/L Units .00605 $\hat{\mu}(\nabla C) \oplus$.19621 SDev %RSD 3242.8 #1 .27828 #2 .00000 #3 -.07259 dt 4. -.18148 IntStd Ą. 111 Mode NOTUSED NOTUSED MOTUSED NOTUSED MOTUSED NOTUSED Time Elem Wavlen Avge 5000 ----SDev .00000000 .0000000 ZRSD 5000 #1 #2 5000 #3 5000 4k 44 5000

Method: KONLY

Sample Name: 971E06S01

Operator: AD

Run Time: 07/03/97 10:00:34

Comment: 970311

Mode: CONC Corr. Factor: 1.22

Elem K_7664 Units Mg/L Avge 3.4815 SDev .3106 %RSD 8.9207 #1 3.3756

#1 3.3736 #2 3.7991

性 区 禁4	3.0973 3.4539						
IntStd	**************************************	2	3	4	T.	6	7
Mode	Time	NOTUSED	NOTUSED	MOTUSED	MCTUGED	NOTUSED	NOTUSED
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Wavlen	**** ****	of pro-speed	A111 1178	de had at his	. 10.10	when there	
Avge	5000	· · · · · · · · · · · · · · · · · · ·	*****		1811 W.W.	bo wa	A112 1772
SDev	,0000000		LIII MIN	attit dibiga		** ** *****	April Acces
%RSD	0000000		M*** ****	Rolled and the	AL BE \$1550	No. 83158	
# 1.	5000	daysh pupits	WK 75 7	16 160%		was take	No. or
# 2	5000	## that ####	the d black	ar no	whenh blass		,,
#3	5000	en en	33514 43578	work of	*****	- PROF VINE	store beaus
#4	5000	2007 8007	of the other	4791 400-		77777 17874	204 100
A10 FAR MAC MED 1801 MED 2017 197							

Method: KONLY Sample Name: 971E06502

Operator: RD

Run Time: 07/03/97 10:02:41

Comment: 970311

Mode: CONC Corr. Factor: 1.22

	Elem Units Avge SDev XRSD	K_7664 Mg/L 3.6146 .1566 4.3332					
•	#1 #2 #3	3.5087 3.5450 3.5571 3.8475					
	IntStd Mode Elem Wavlen Avge SDev	1 Time 5000	2 NOTUSED	3 NOTUSED	A NOTUSED	5 NOTUSED	6 NOTUSED

%RSD .0000000 --#1 5000 #2 5000 ***** #3 5000 #4 5000

Method: KONLY Sample Name: 971E06D02

Operator: RD

NOTUSED

Run Time: 07/03/97 10:04:40

Comment: 970311

Mode: CONC Corr. Factor: 1.22

K_7664 Elem Mq/L Units 3.8535 Avge ,4021 SDev %RSD 10.434

#1 #2 #3 #4	3.4845 3.8838 3.6418 4.4040				4		
IntStd Mode	l Time	2 MOTUSED	3 NOTUSED	4 NOTUBED	o Notuseo	KOTUGET NOTUGET	Z MOTUSKI
Elem	ma no				MILE TO		****
Wavlen	Color Service	egen to		, to		Acta II A	1.1.100
Avge	5000	# at \$ in	APR'S 13 11		,100		
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43	5000		***;	****	MI 4 M I 2	A	13505 -0310
44.4	5000	Mari - 11		***** ***** ***** **** **** **** **** ****	11 to 1218	NII 1775 1775 1717	NA 1911
Methoda	KONLY	Sample N	ame: 971E0	4 5 03	()p	erator: RD	

Run lime: 07/03/97 10:06:59

Comment: 970311

Elem K_7664

Mode: COMC Corr. Factor: 1.22

Units Avge SDev XRSD	Mg/L 3.6993 .2550 6.8936						
特1 特2 特3 特4	3.3877 4.0048 3.7507 3.6539						
IntStd	operation of the second	2	me oli	4	ET.	6	7
Mode	Time	NOTUSED	NOTUSED	NOTUSED	NOTUBED	NOTUSED	NOTUSED
Elem		man retr				****	VIII 17/10
Wavlen	70197 7017		4004	7997	****	1 11 44	n==
Avge	5000		We the	NUR FUEF	1444 1175	manufac angles	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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#2	5000	****	t distant		P-17 VIII-	11 M At 1	regis Asset
#3	5000	pdqba 30m f	grad water		4 11 1111	A. 4.10	process and
#4	5000	,,		11 TO 17 TO 17	group plants		The Mark

Method: KONLY Sample Name: 971E06903

Operator: RD

Run Time: 07/03/97 10:08:53

Comment: 9703i1

Mode: CONC Corr. Factor: 1.22

Elem K_7664 Units Mg/L

#1 4.0774 #2 3.6297 #3 4.0048 #4 3.9080 IntStd 1 2 3 4 5 6 7 Mode Time NOTUSED NOTUSED NOTUSED NOTUSED NOTUSED Elem	Avge SDev ZRSD	3.9049 .1962 5.0239						
Mode Time NOTUSED NOTU	#2 #3	3.6297 4.0048						
Mode Time NOTUSED NOTU	IntStd	i	2	**************************************	4	E0.	A	7
Elem — — — — — — — — — — — — — — — — — — —	Mode	Time	NOTUSED		MOTUSED			
Wavlen			100 000					
Avge 5000		. helb mbyrd	//m 35/		***************************************	M*****	*****	24M2 MAIN
#1 5000		5000	-p-s		making species		POL 100	
#1 5000			n	**********		MAN 7744	errie cute	1-134
#1 5000			nu=	MANUAL AND A	#1#11 A#FAA	100 CM		White height
#2 5000						•		
#2 5000	#1	5000	INC. 4504	277 871			****	23324 h: 388
#3 5000			- name	Mark	NAME AND ADDRESS OF THE PARTY O	stank basek	**************************************	male made
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Method: KONLY Sample Name: 971E06S03

Operator: RD

Run Time: 07/03/97 10:10:51

Comment: 970311

Mode: CONC Corr. Factor: 1.52

Elem Units Avge SDev %RSD	K_7664 Mg/L 30.239 .341 1.1287 ,						
转1 转2 转3 转4	30.676 29.967 30.344 29.967						
IntStd Mode Elem Wavlen Avge SDev %RSD	1 Time 5000 .000000	2 NOTUSED	3 NOTUSED	4 NOTUSED	5 NOTUGED	A NOTUSED	7 NOTUSED
#1 #2 #3	5000 5000 5000 5000	100 Maria 100 Maria 100 Maria	Marie Marie Marie Marie Marie Marie Marie Marie Marie Marie	**************************************	MATERIAL MAT	**************************************	

Method: KONLY Sample Name: 971E06803

Run Time: 07/03/97 10:12:48

Comment: 970311

Operator: RD

Mode: COMC Corr. Factor: 1.23

Elem Units Avge SDev %RSD	K_7664 Mg/L 4.0681 .2285 5.6177				ę		
转1 转2 转3 转4	4.1352 3.7692 4.3181 4.0498						
IntStd Mode Elem Wavlen Avge SDev XRSD	1 Time 5000 .0000000	2 NOTUSED	3 NOTUSED	4 NOTUGED	S MOTUSED	6 NOTUSED	7 NOTUSED
#1 #2 #3 #4	5000 5000 5000 5000	Alle Voje	and the	4 70 A A A A A A A A A A A A A A A A A A	1000 1000 2000 1000	one with	- 100

Method: KONLY Sample Name: 97JE06S04 Operator: RD

Run Time: 07/03/97 10:14:54

Comment: 970311

Mode: CONC Corr. Factor: 1.22

Elem Units Avge SDev %RSD	K_7664 Mg/L 4.5432 .1588 3.4960						
# 1 #2 #3 #4	4.4403 4.7549 4.4040 4.5734						
IntStd Mode	1 Time	2 NOTUSED	3 NOTUSED	4 MOTUBED	5 NOTUSED	6 MOTUSED	7 NCTUSED
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Elem Wavlen	1141 Alas				and the		
Elem Wavlen		. 10.1 4.101					*****
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Elem Wavlen Avge	5000	100 to 100	and the		AND LINES	11 / 11 m	
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Elem Wavlen Avge SDev	 5000 .0000000	man or -	And the		Section Section	***************************************	10 00 March 10 10 10 10 10 10 10 10 10 10 10 10 10
Elem Wavlen Avge SDev %RSD	 5000 .0000000	100 mm - 100	**************************************			10 0 1000 1000 1000 1000 1000 1000 1000	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Elem Wavlen Avge SDev ZRSD	 5000 .0000000 .0000000	100 mg	April 10			THE RESERVE	

Method: KONLY Sample Name: 97IE06R01 Operator: RD

Run Time: 07/03/97 10:17:47

Comment: 970311

Mode: CONC Corr. Factor: 1.22

Elen	K_7664						
Units	Mg/L						
Avge	.84088						
SDev	.30199						
ZRSD	35.914						
#1	.45976						
.11 73 77 .41	1.1736						
#3	,95582						
#4	.77434						
33 ,							
IntStd	ŭ.	20	**************************************	4	EZ.	ća	7
Mode	Time	NOTUSED	MOTUSED	NOTUSED	NOTUSED	MOTUSED	MOTUSED
Elem	-114-41-41	·	471-A 3.M-3	AND 1/11/	1A- 4-16A	TE 44 14517	## 1M
Wavlen	****	****	*****		protection .		/
Avge	5000		****		AV- M-	*****	Acces & Andrews
SDev	.00000000	7111 167V	*****			deske there	didig which
ZRSD	,,00000000			- e mil	71.7 NW	smal com	Name
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							agen Age
33.7	5000	MILE PRIN	**************************************	···· ,	2771 2727		
#3	5000		too je meked	44'1A 44-14	q=(=)	100 400	Mary Mary
#4	5000	WATER TOTAL	****	enter wheat	sant amb		

Method: KONLY Sample Name: HIGH AGC EV3 2 Operator: RD

Run Time: 07/03/97 10:19:49

Comment:

Elem K_7664 Units Mg/L

Mode: CONC Corr. Factor: 1

Ayge SDev %RSD	106.10 1.02 .96584	•					
#1 #2 #3 #4	106.52 106.98 106.28 104.63						
Errors Value Range	NOCHECK						
IntStd Mode Elem Wavlen Avge SDev %RSD	1 Time 5000 .0000000	2 MOTUSED	3 NOTUSED	4 NOTUSED	5 NOTUSED	¢ NOTUSED	7 NOTUSED

## #.	5000			1224 8144		11 T. T. T. 134	17711 74-14
#2	5000	19 19 Aug	A continued	1774 1711	**************************************	house	NOTE THAT
#3	5000			tion skill			
#4	5000	are wes	A self color	***	\$ -85	Made acces	NIVAN TRANSF
***************************************					***************************************		***************************************
					%		
Method:		Sample N	ame: INSTR	BLANK 2	One	erator: RD	
	: 07/03/97	10:22:34			,		
Comment:							
Mode: CC	MC Corr.	Factor: .	1.				
Elem	K_7664						
Units	Mg/L						
Avge	.99172						
SDev	.03339						
ZRSD	3.3665						
11 4							
\$ <u>1</u> .	1.0116						
#12 .u. r	1.0016						
#3	.94713						
#4	1.0116						
IntStd		2	3	22	···		
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Elem	9 J. 1997 W.	1401 (300.1)	NOTUSED	MOTUSED	NOTUSED	MOTUSED	MOTUSED
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Avge	5000	1 - 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DMA Daws		****	About along	*1784 17941
SDev	.0000000	1170 14114				the ann	
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掉1	5000	W	denne hanne	// N/A	****	homes are to	APTIA CALLA
#2	5000	***** 1964	now and	he lêm whiste		884 F 2000	PARTY TERMS
#3	5000	IMME ALLEA	13-19 A3-19	WW 0.49	AM 200	over the control of t	dable by you
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